

10023587 2855200T

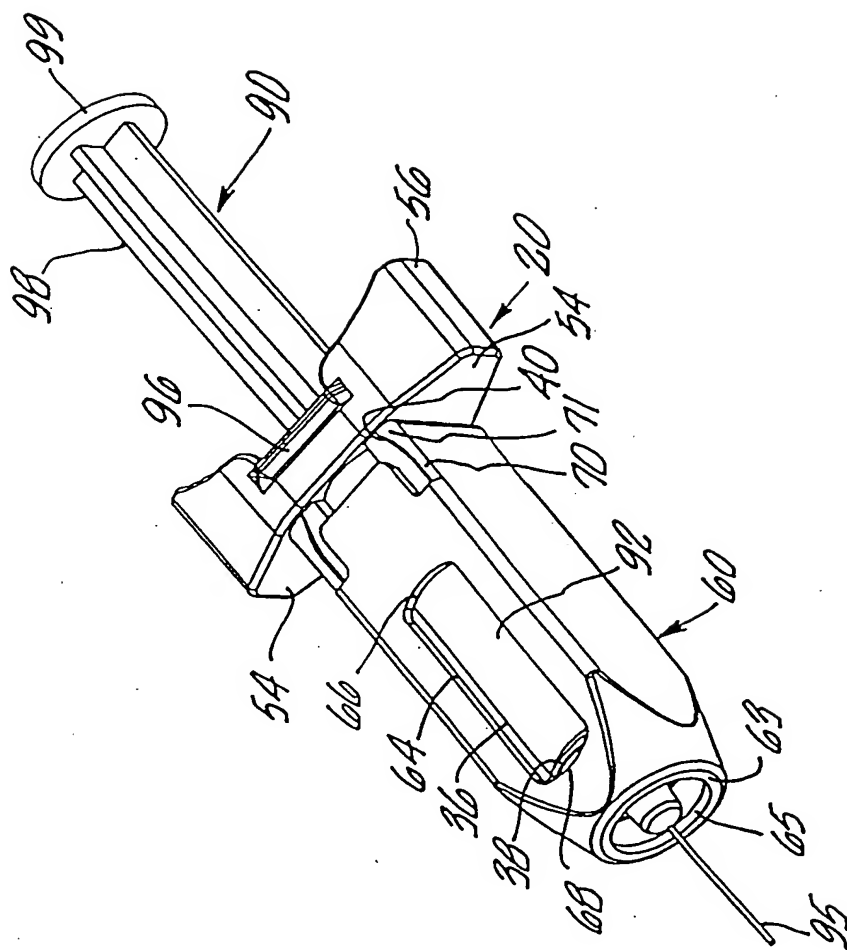


Fig. 1

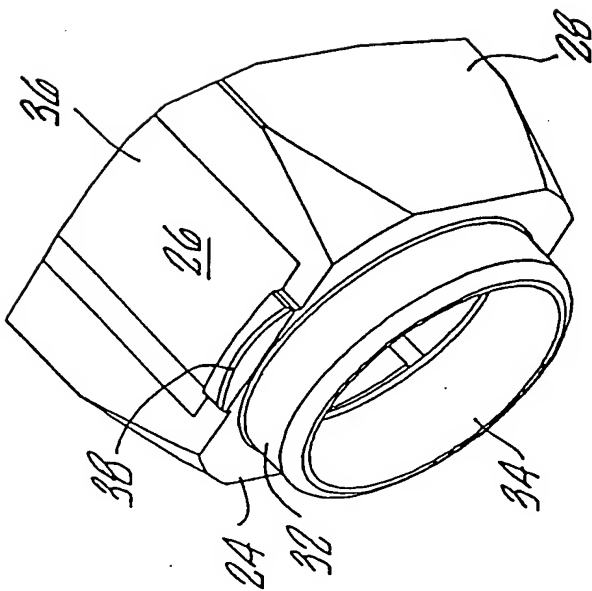


Fig. 2B

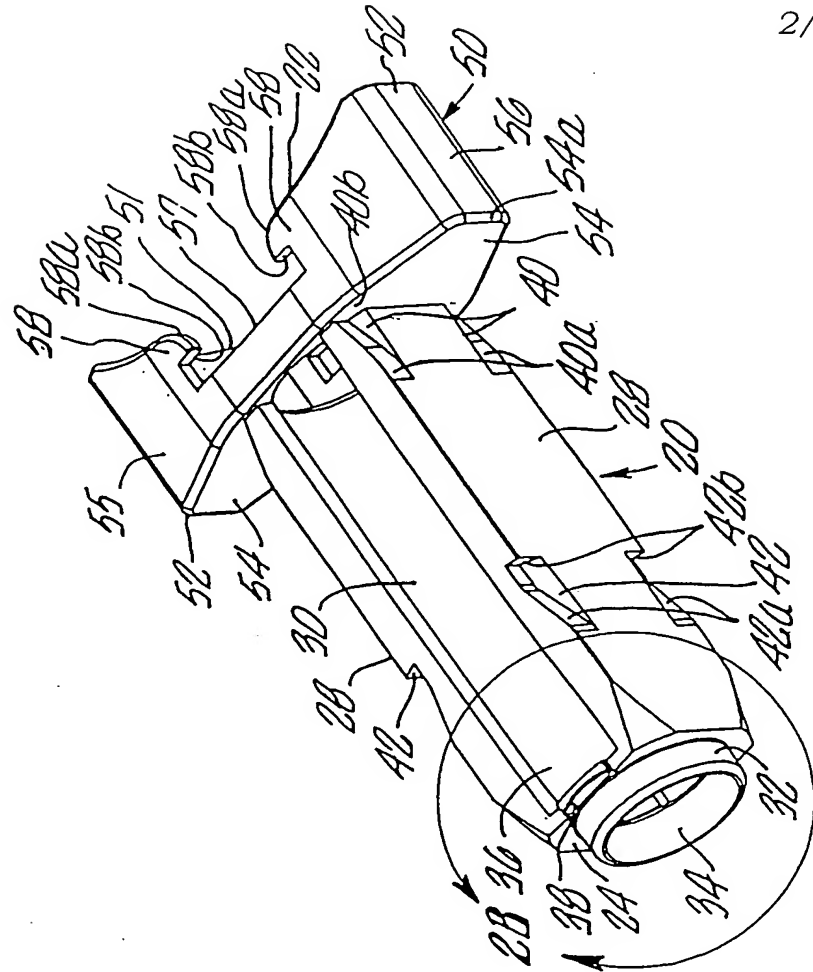


Fig. 2A

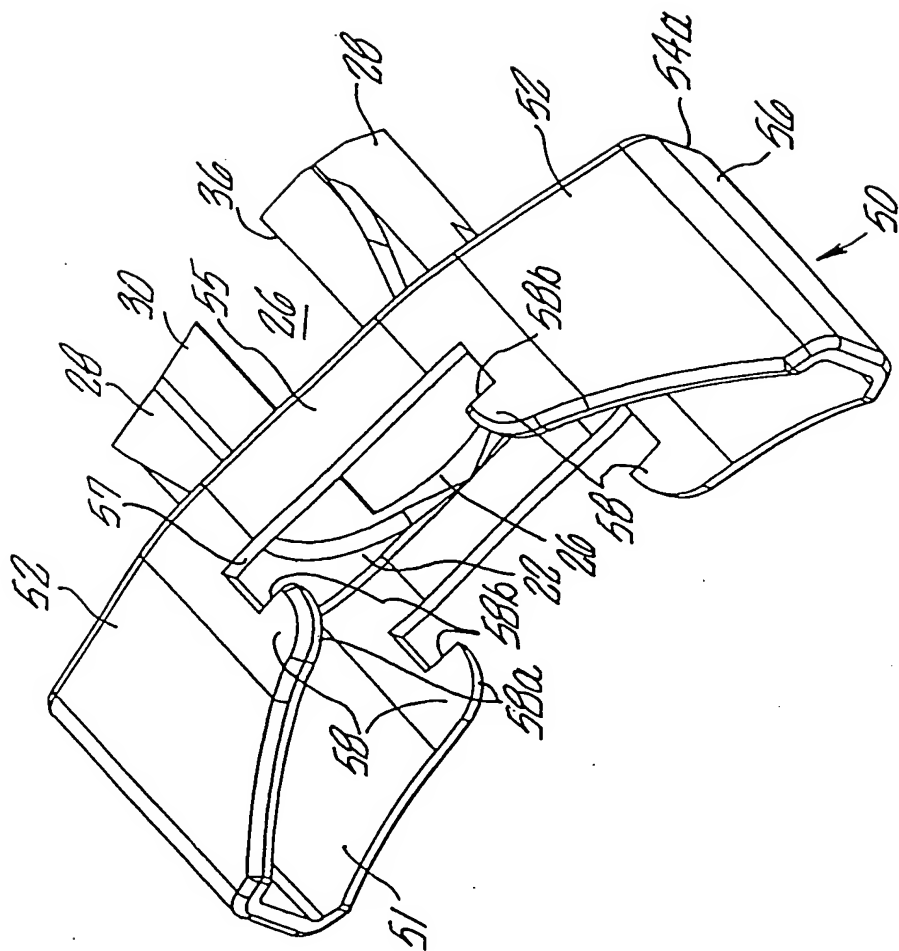


Fig. 2C

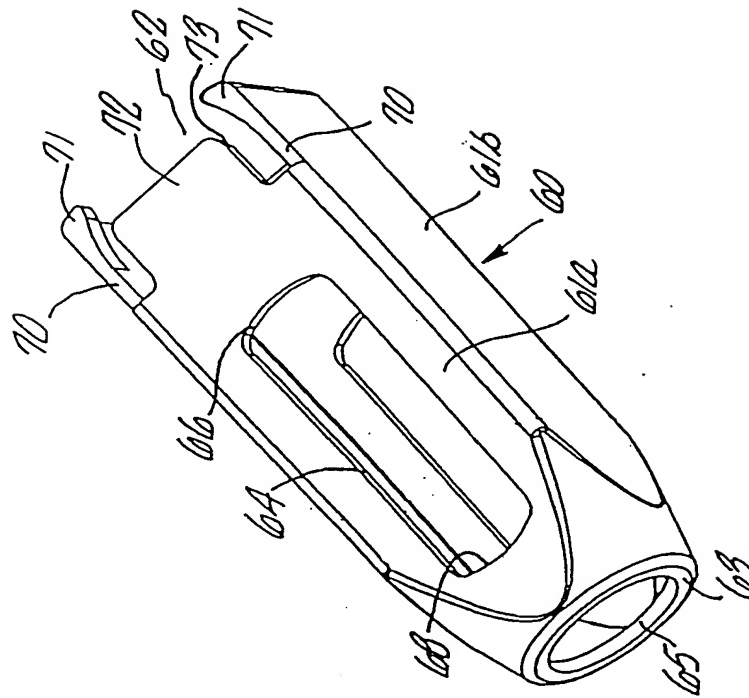


Fig. 3A

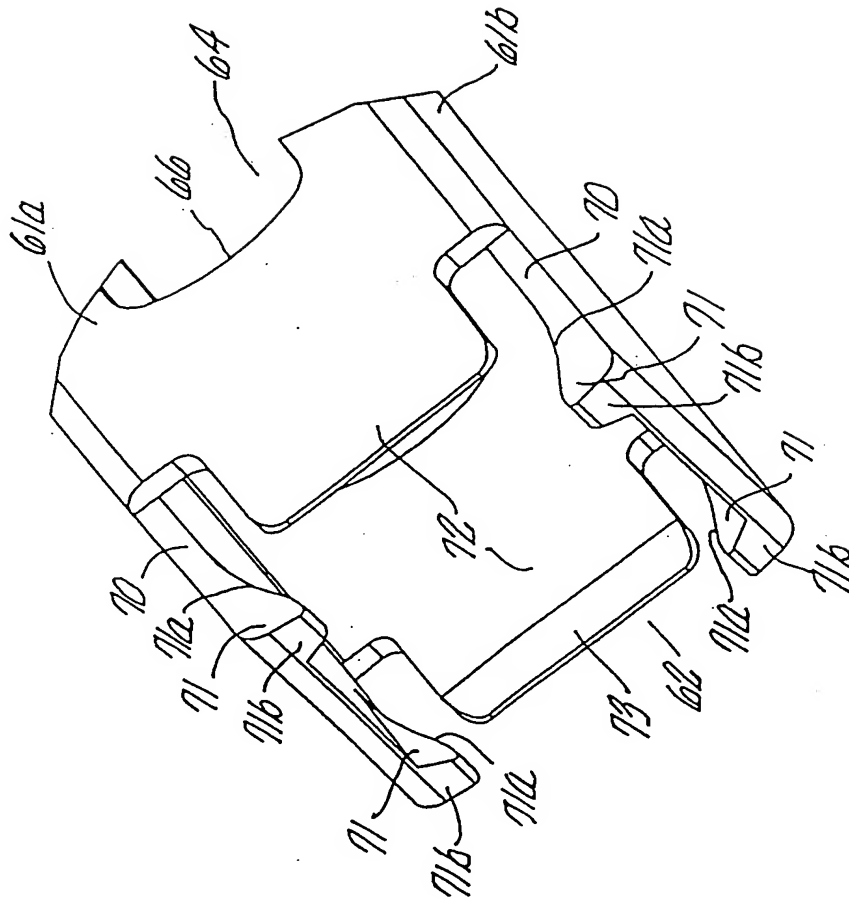


Fig. 3B

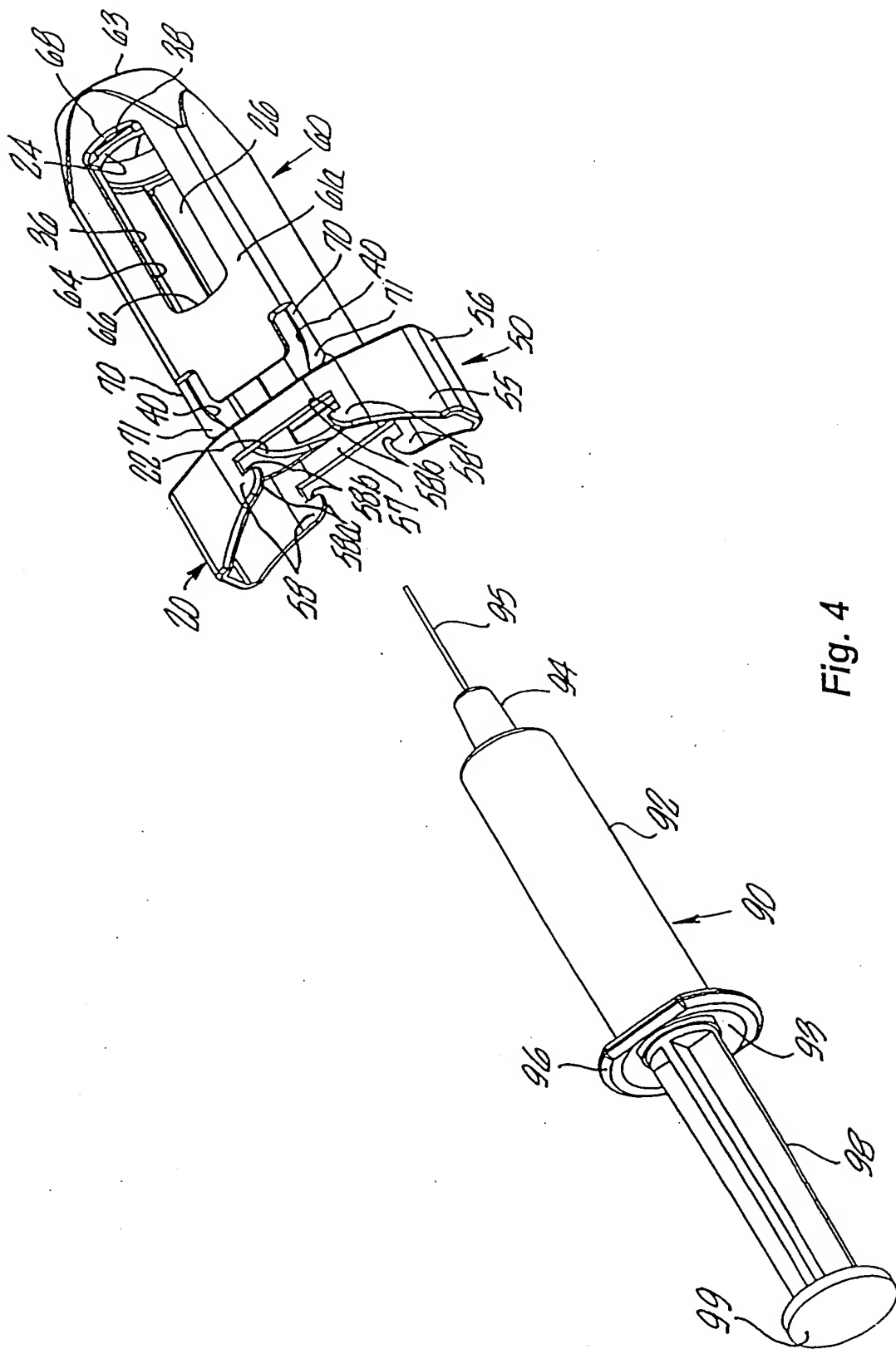


Fig. 4

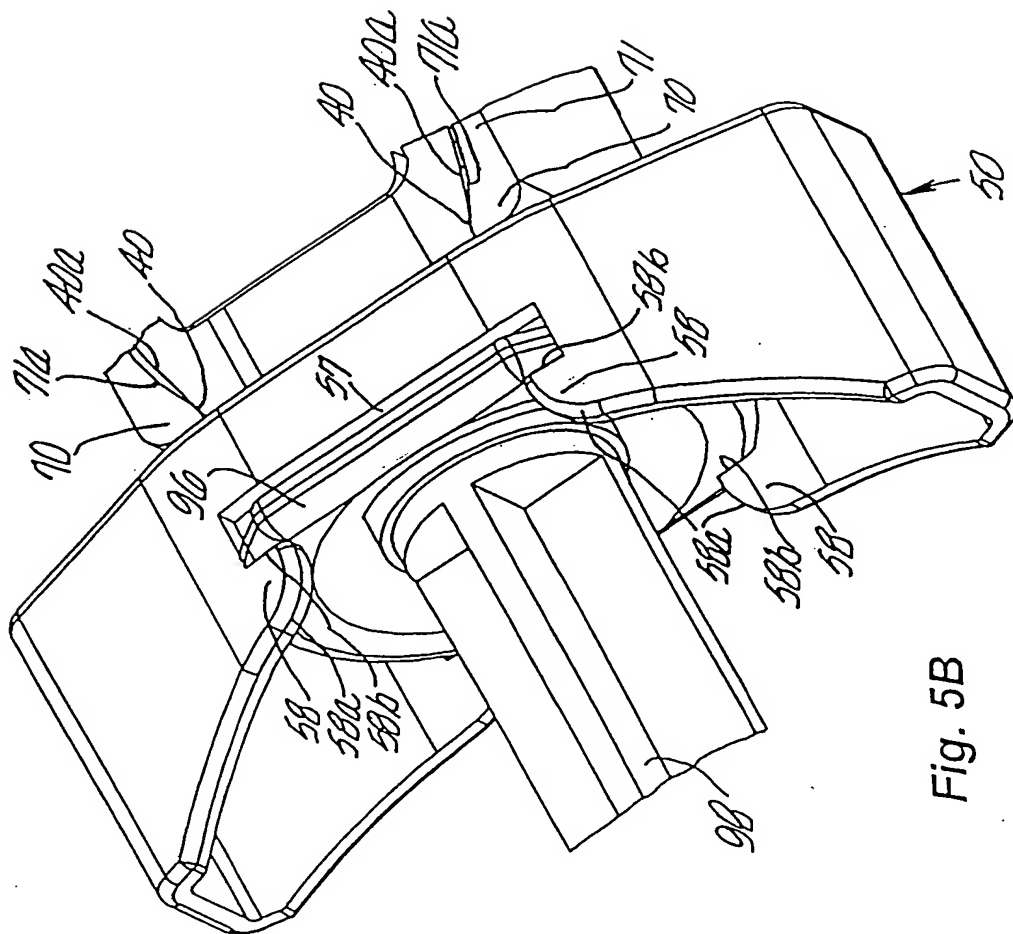


Fig. 5B

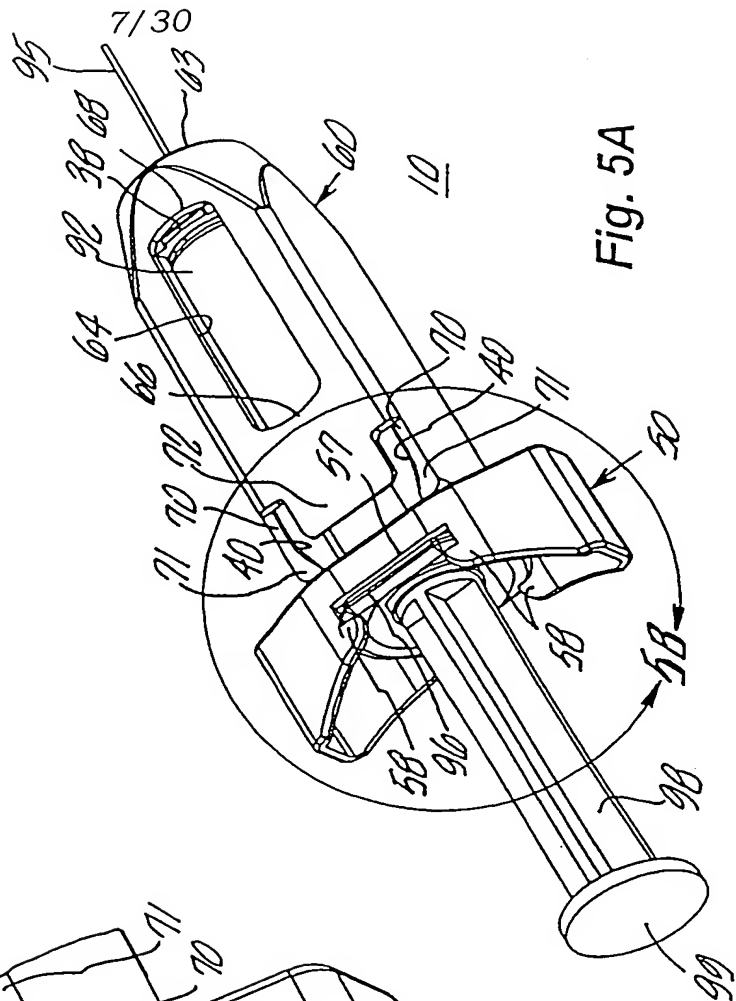


Fig. 5A

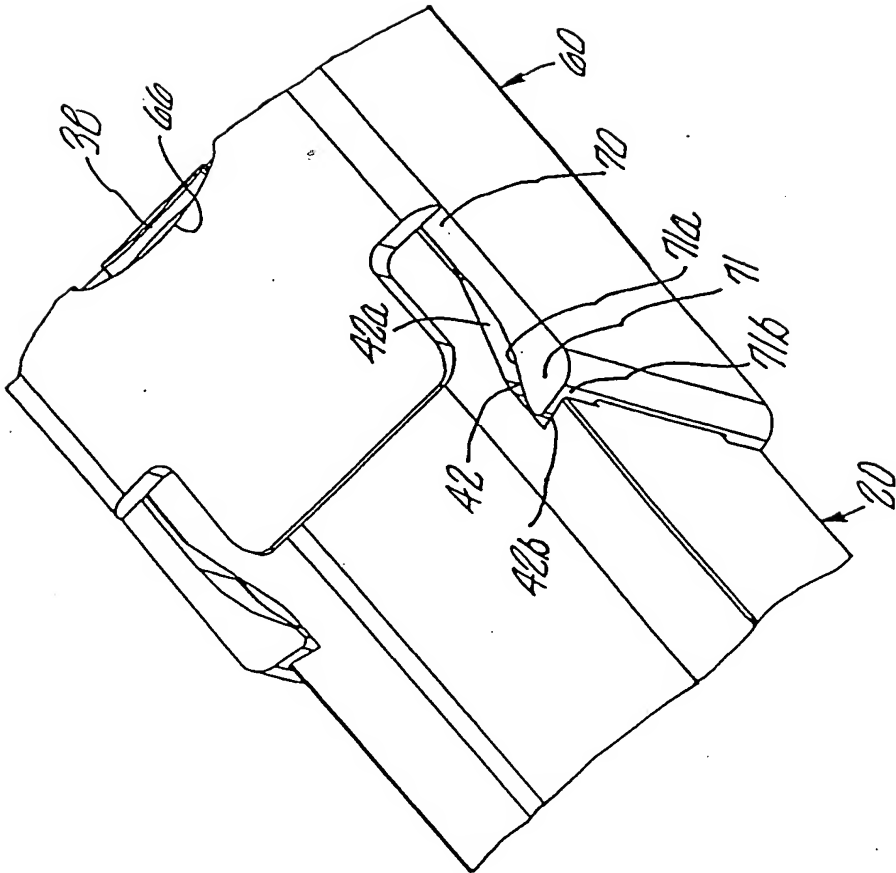


Fig. 6B

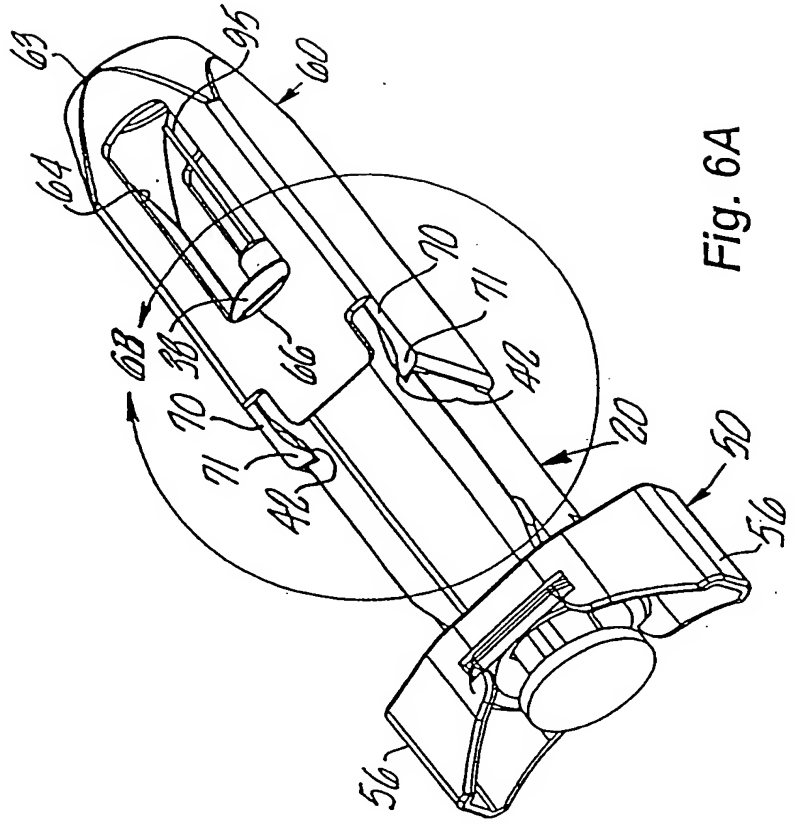
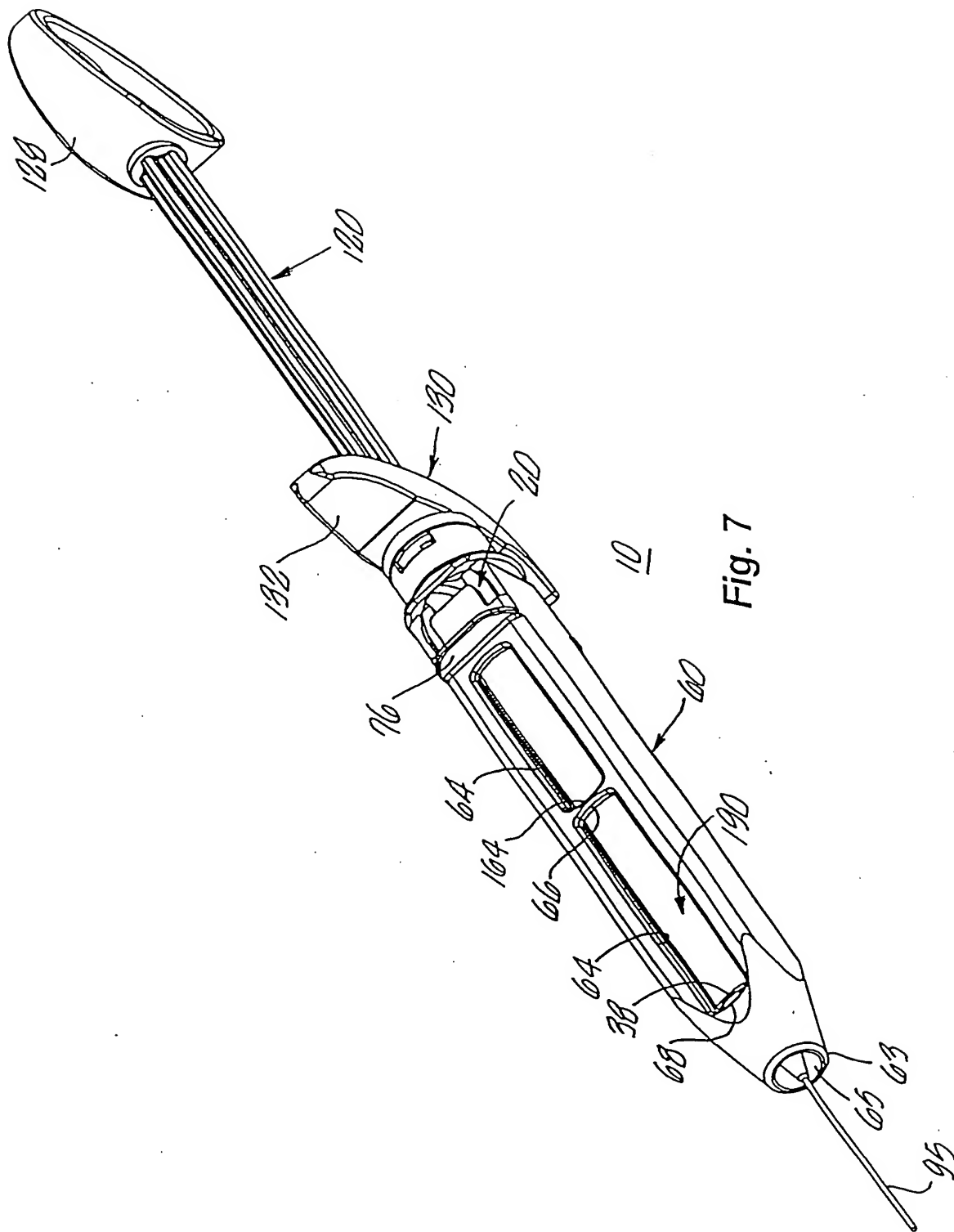


Fig. 6A

10023587-12101



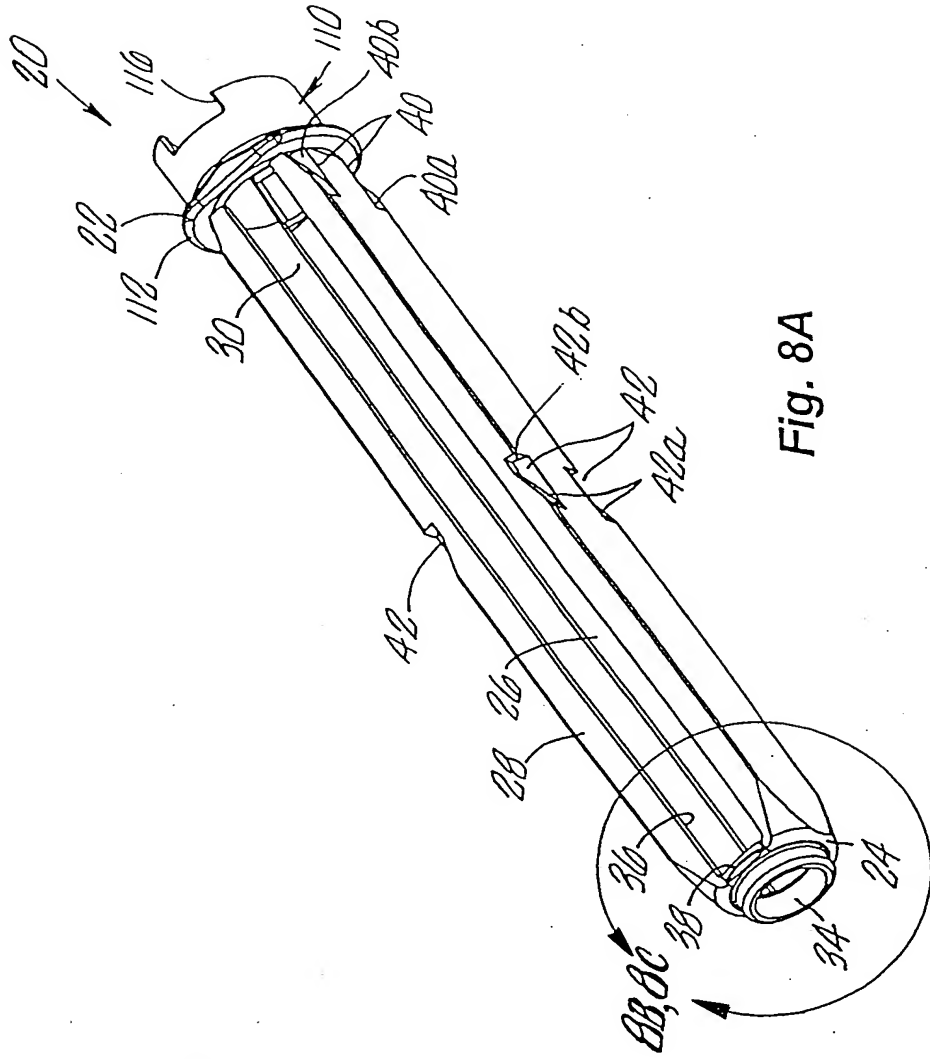


Fig. 8A

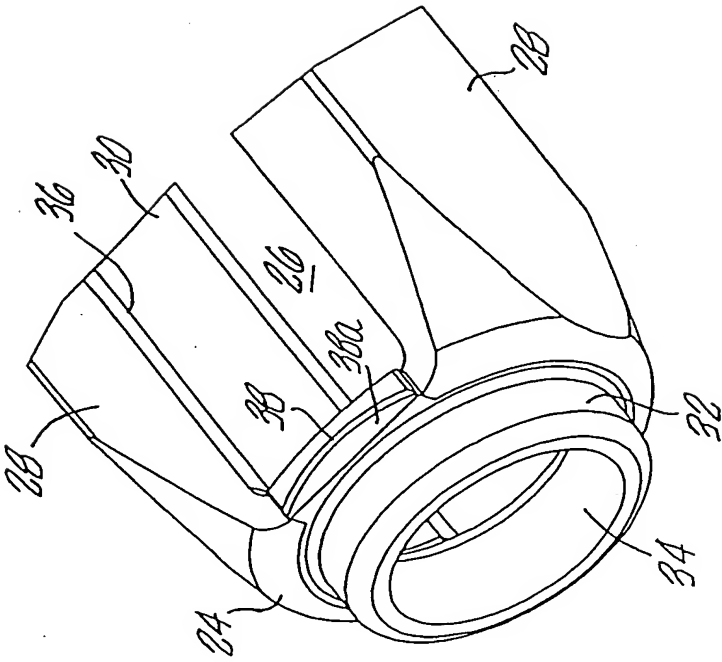


Fig. 8B

10023587-121701

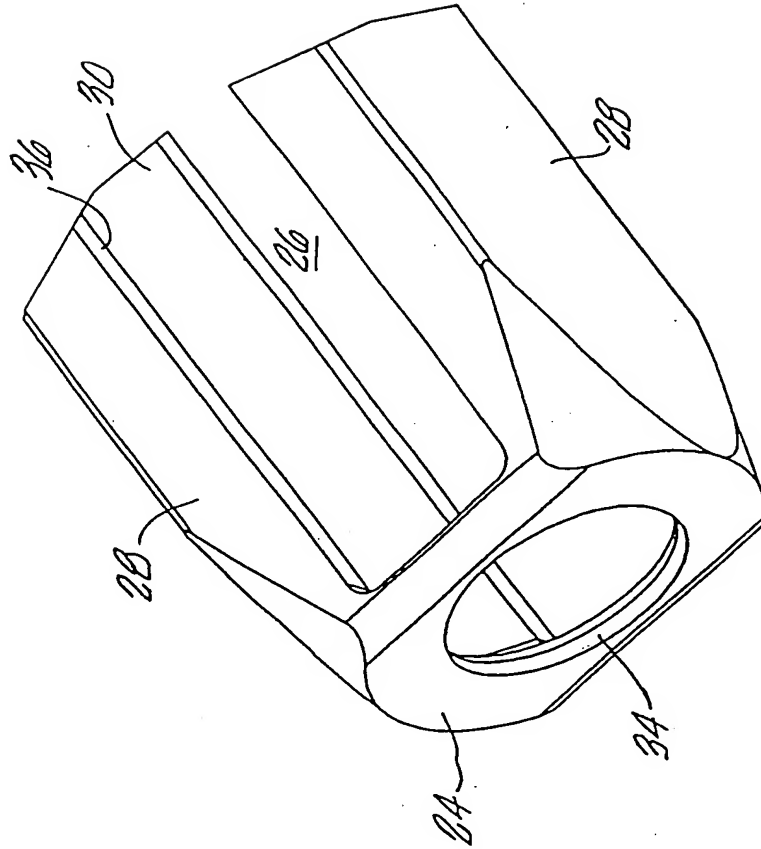


Fig. 8C

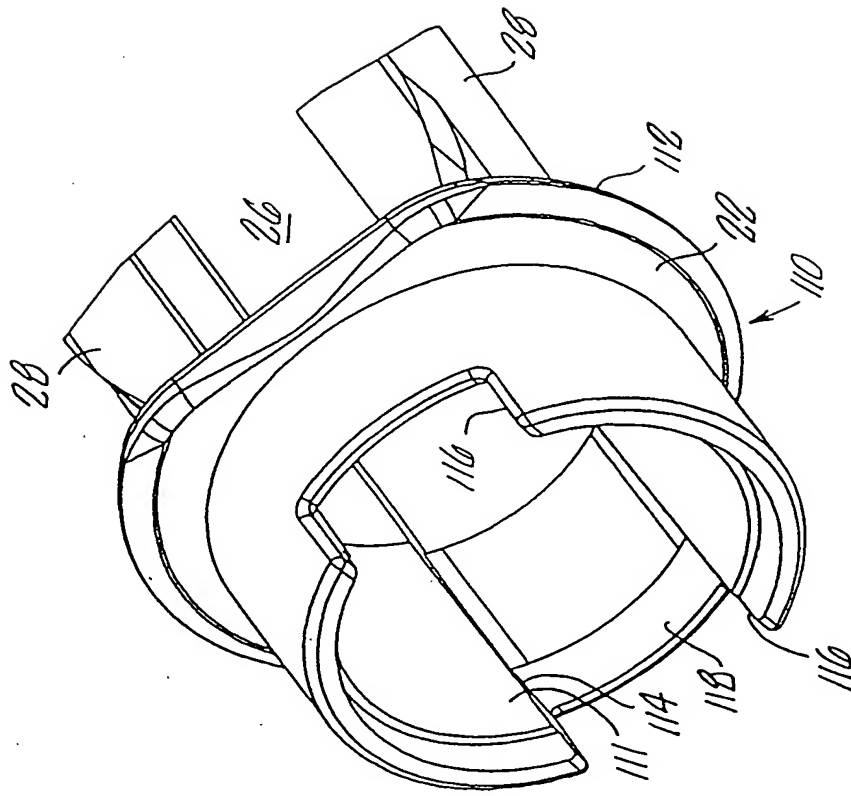


Fig. 8D

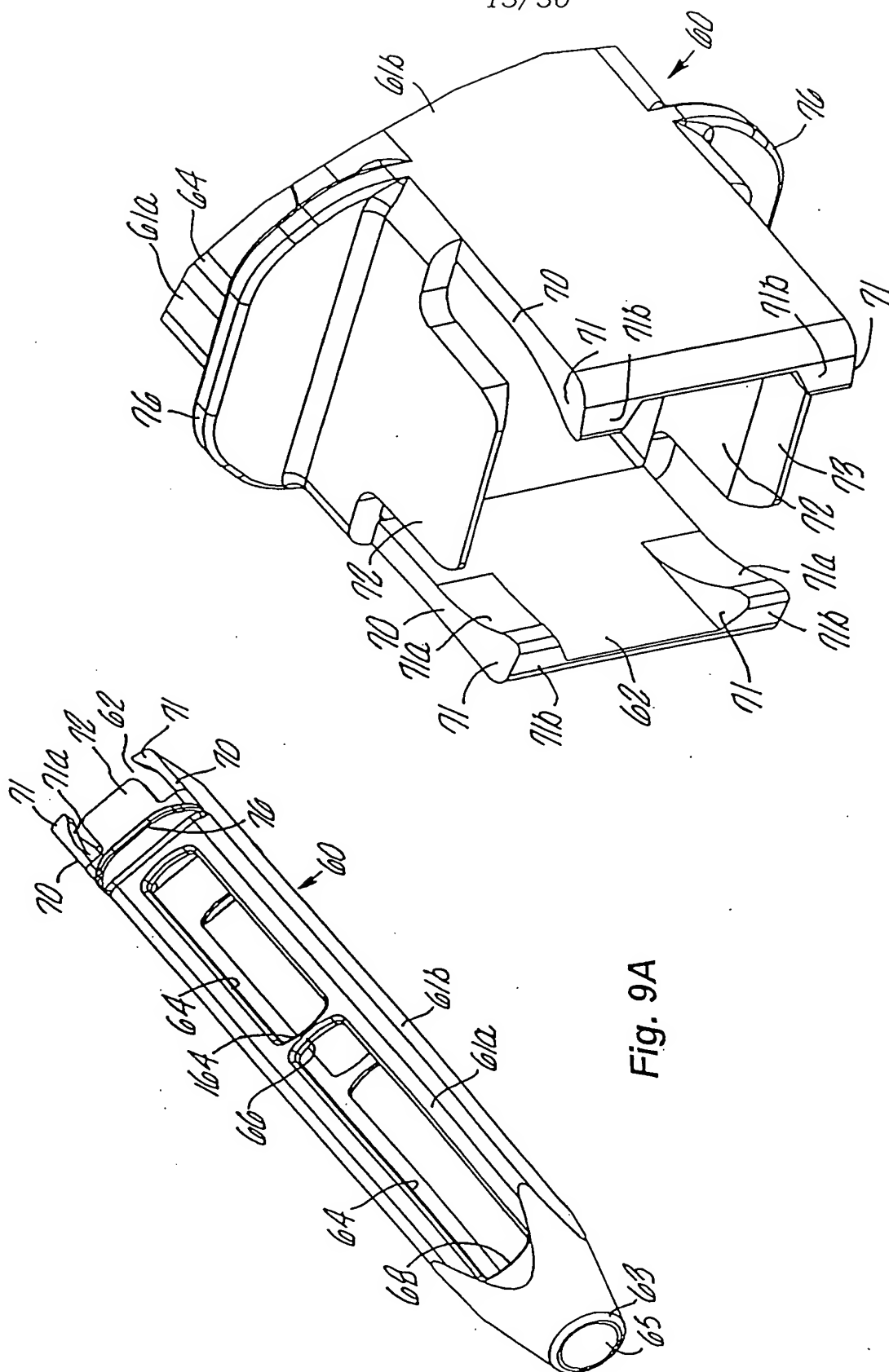


Fig. 9A

Fig. 9B

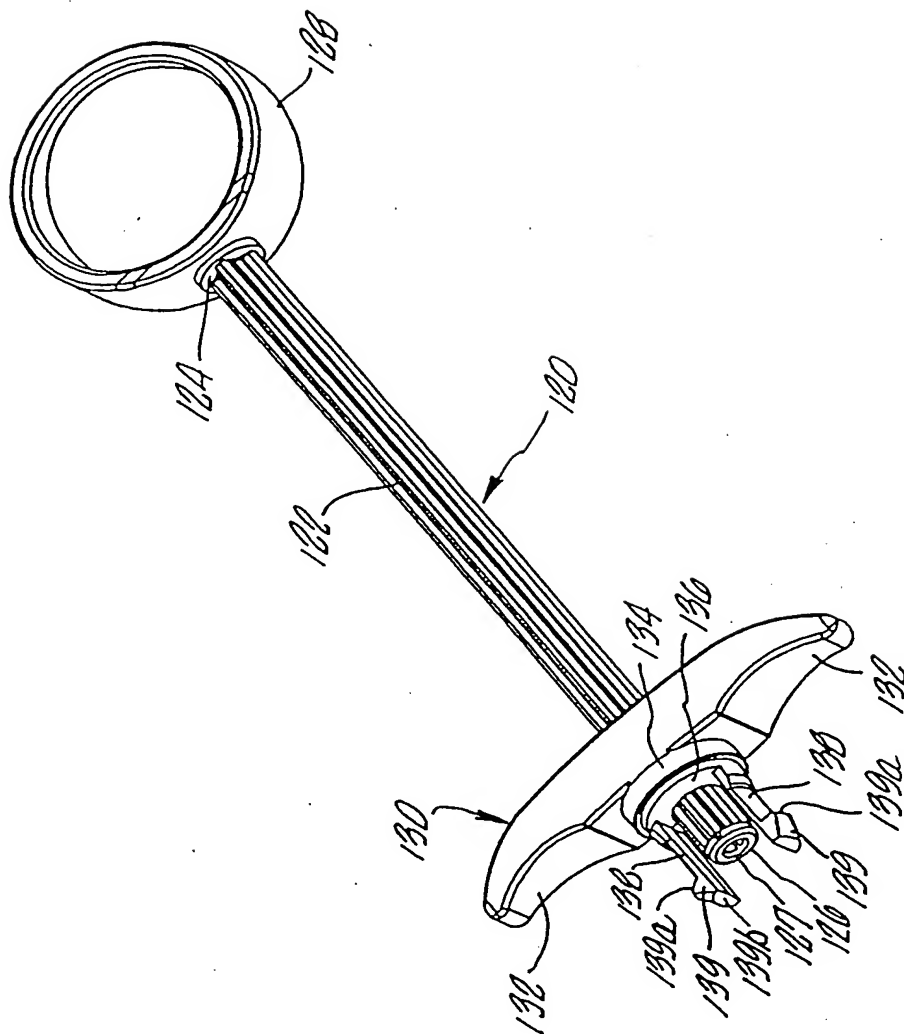
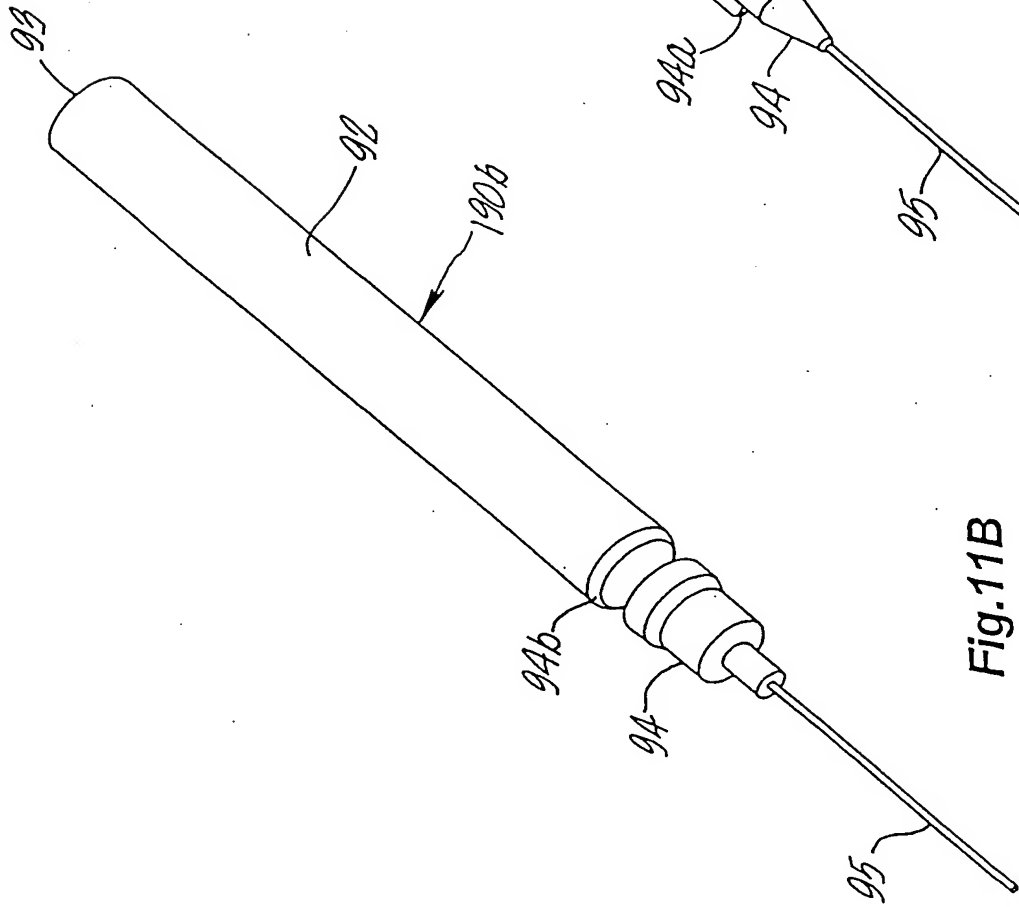
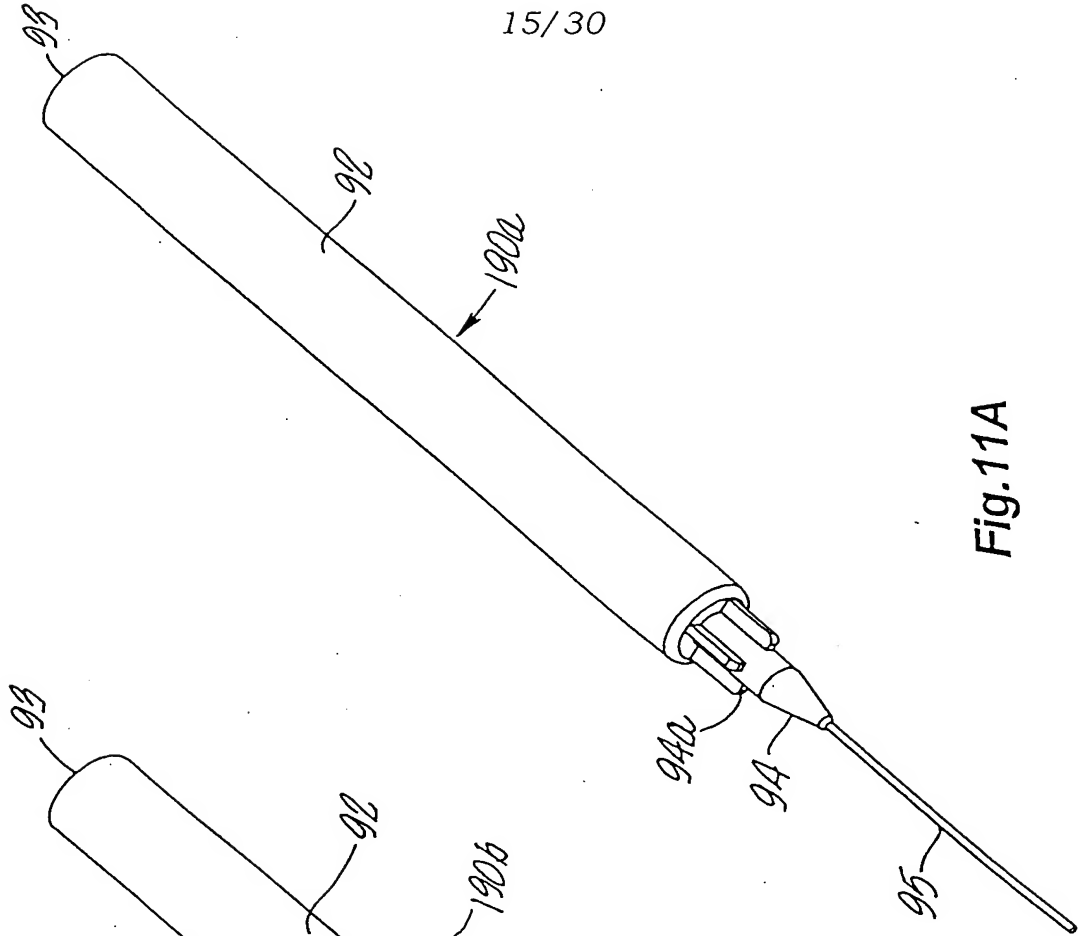
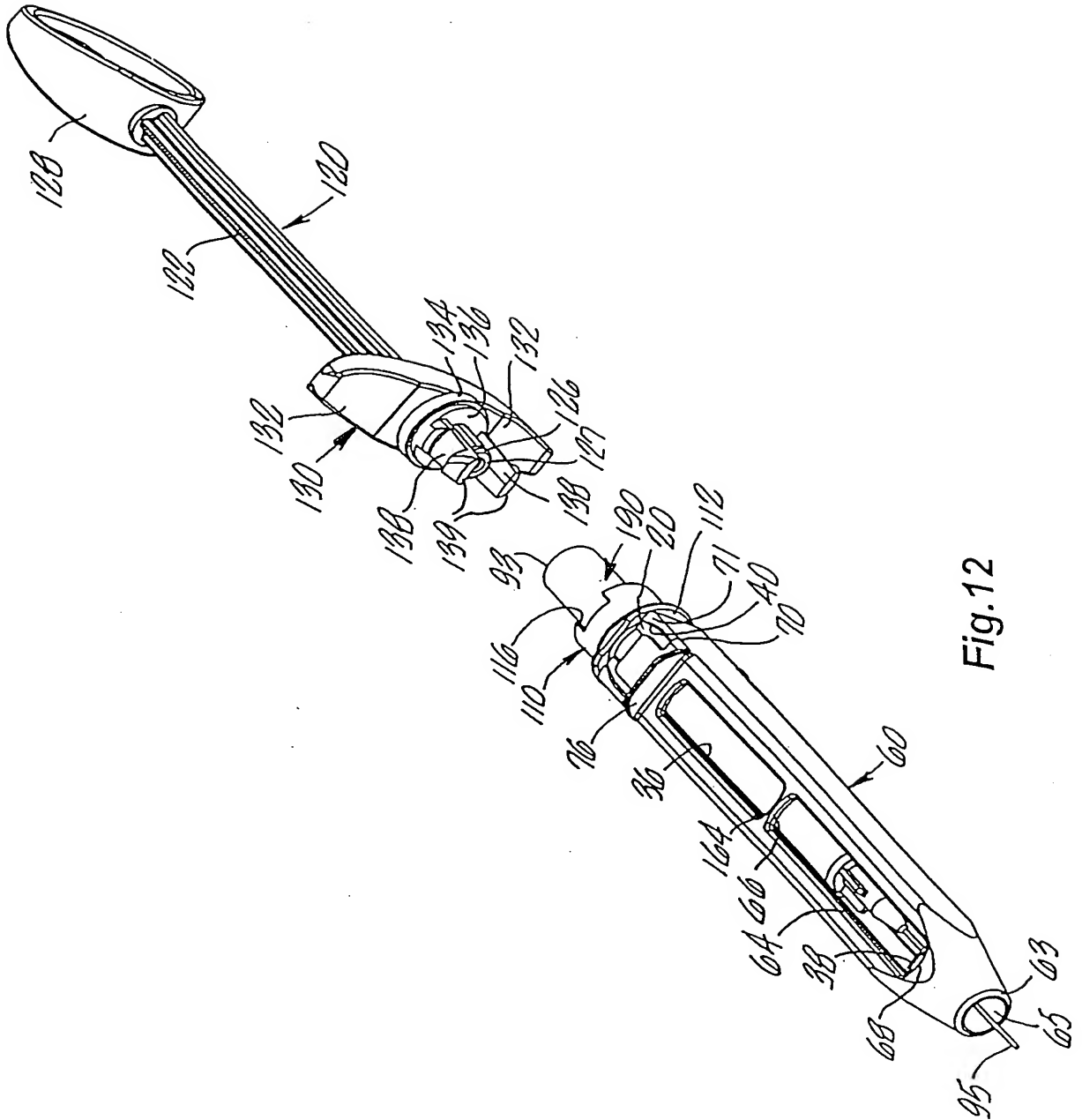


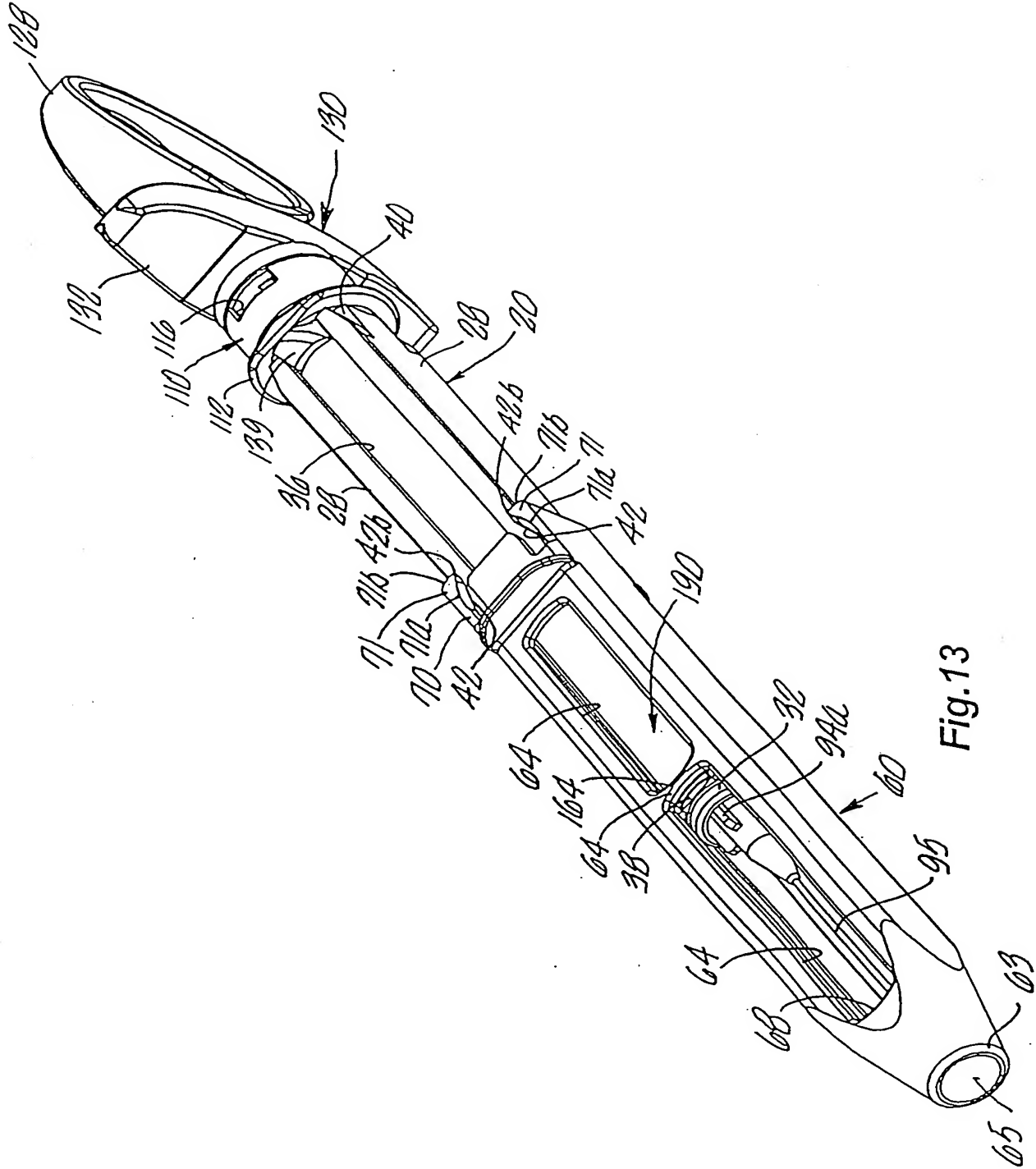
Fig. 10



10023587.121701



1002-1003



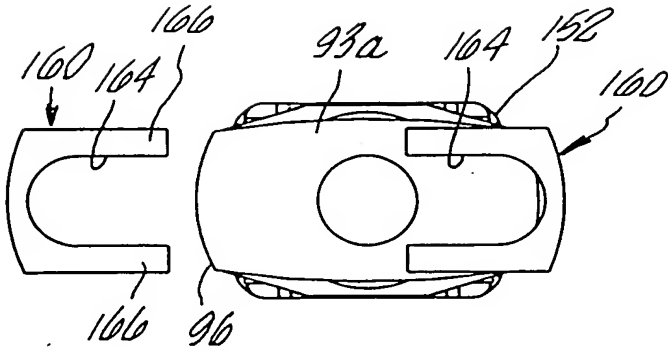


Fig. 14C

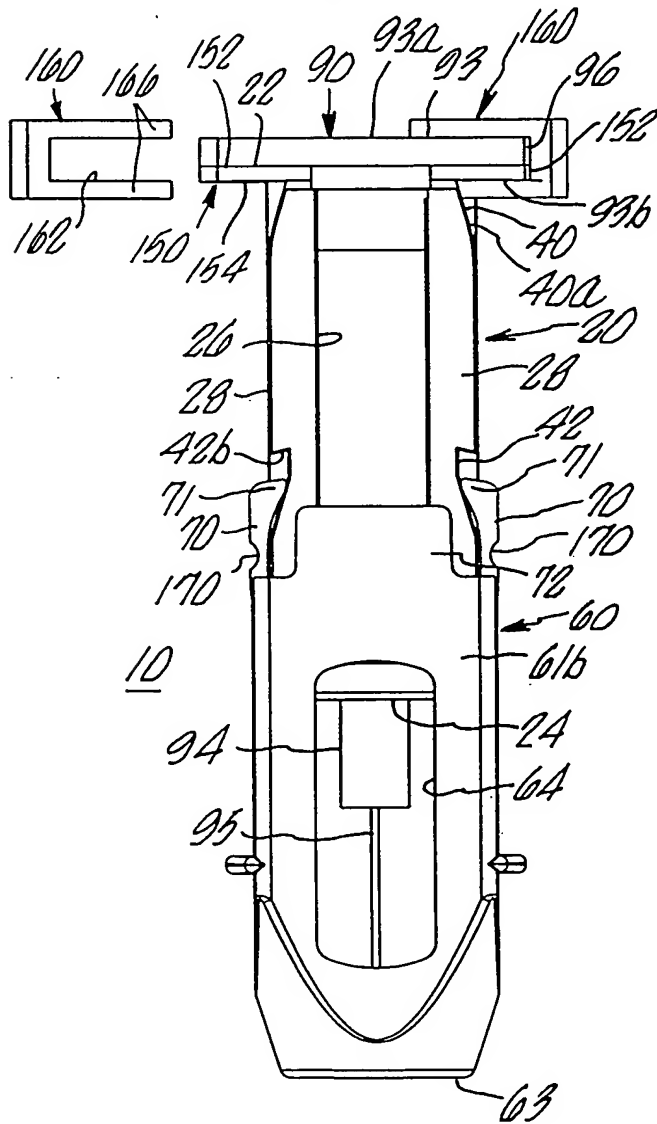


Fig. 14A

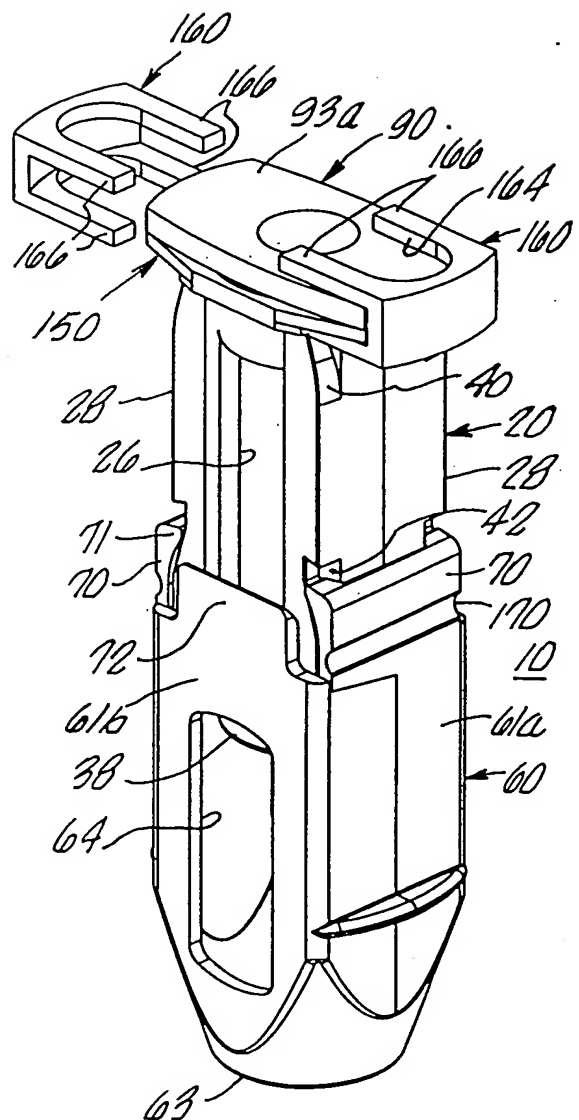


Fig. 14B

10023587.121701

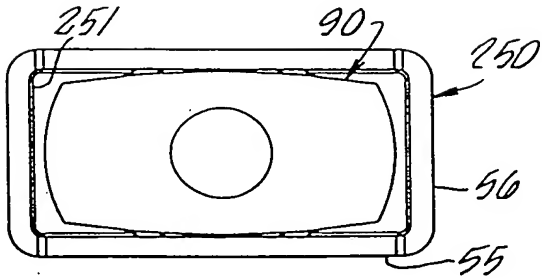


Fig. 15C

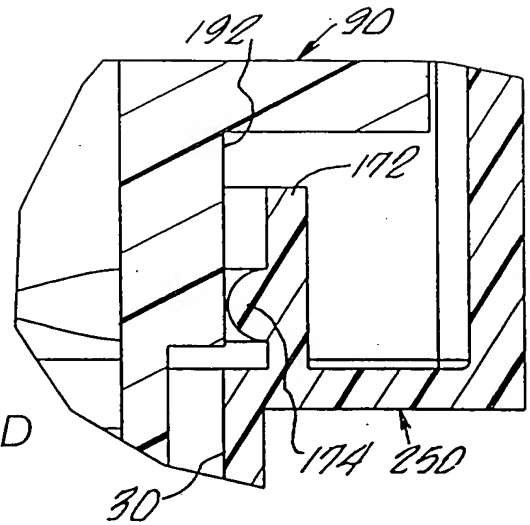


Fig. 15D

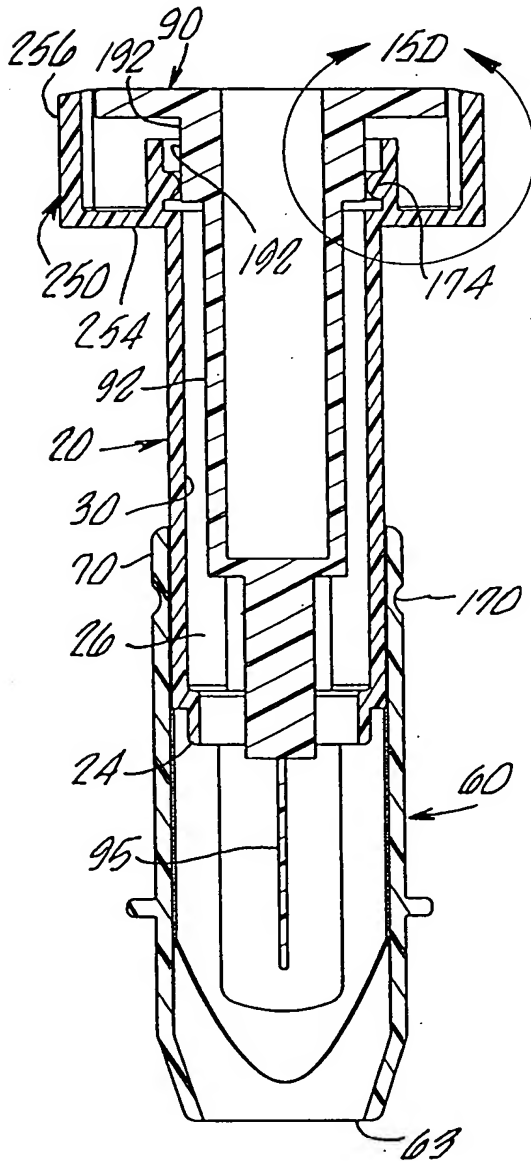


Fig. 15B

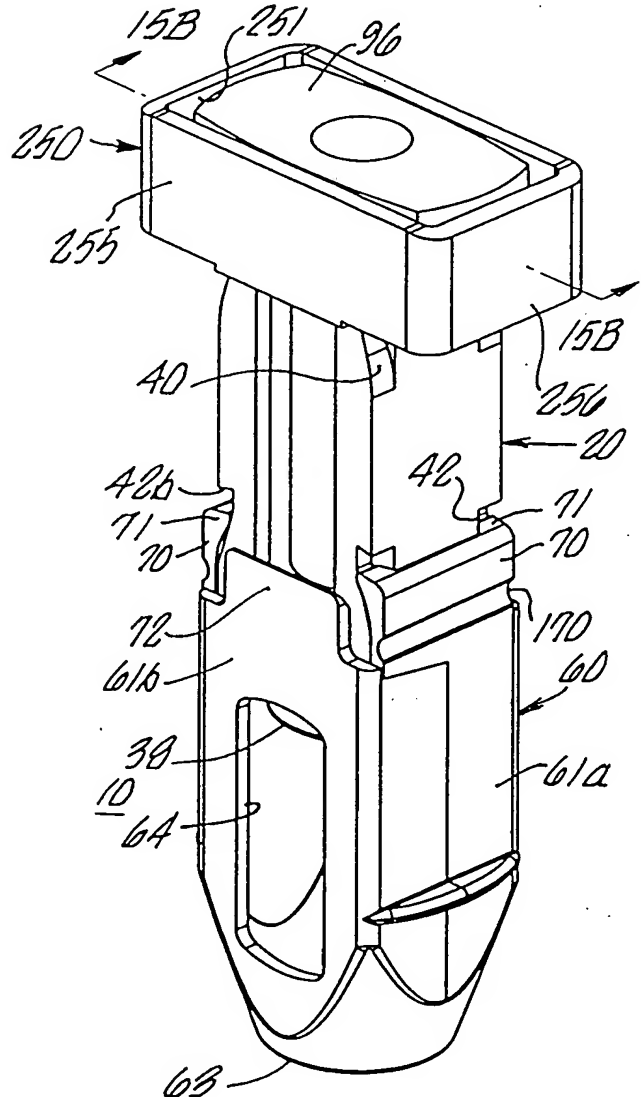


Fig. 15A

10023587.121701

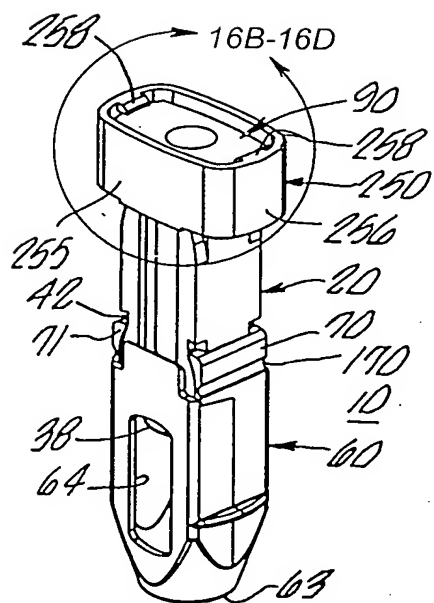


Fig. 16A

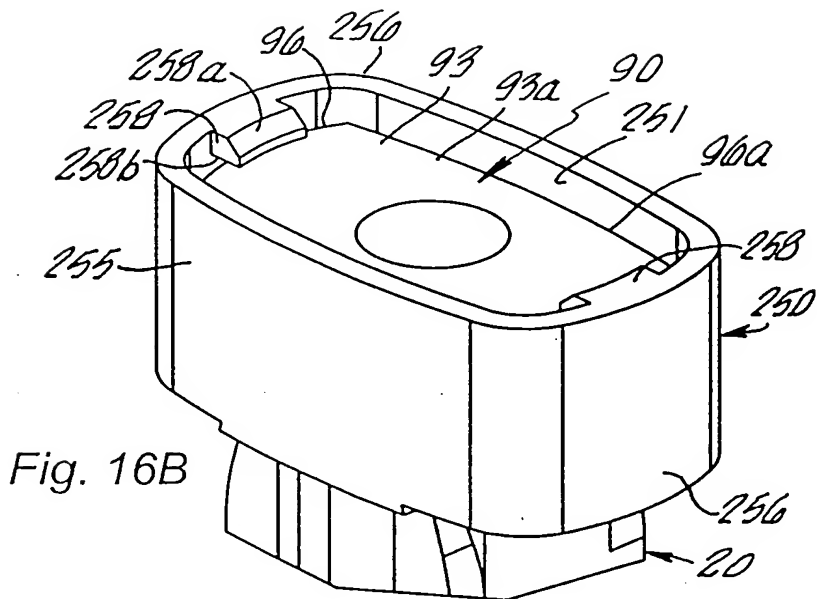


Fig. 16B

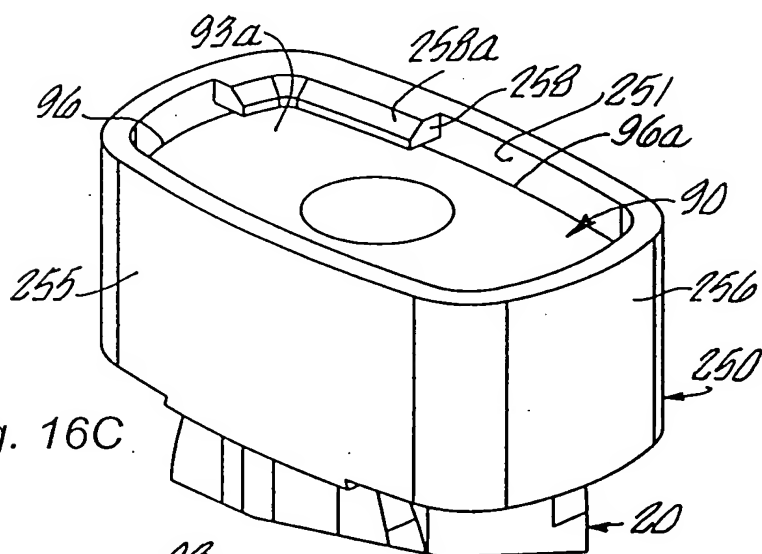


Fig. 16C

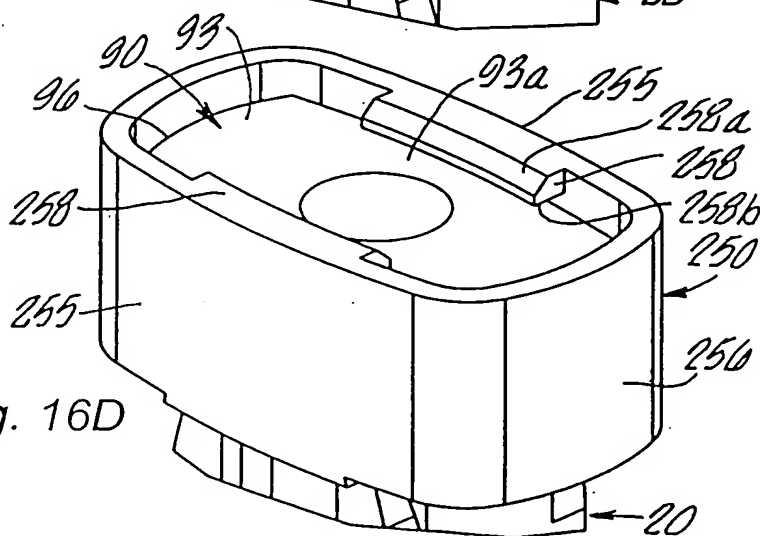


Fig. 16D

10023587.121701

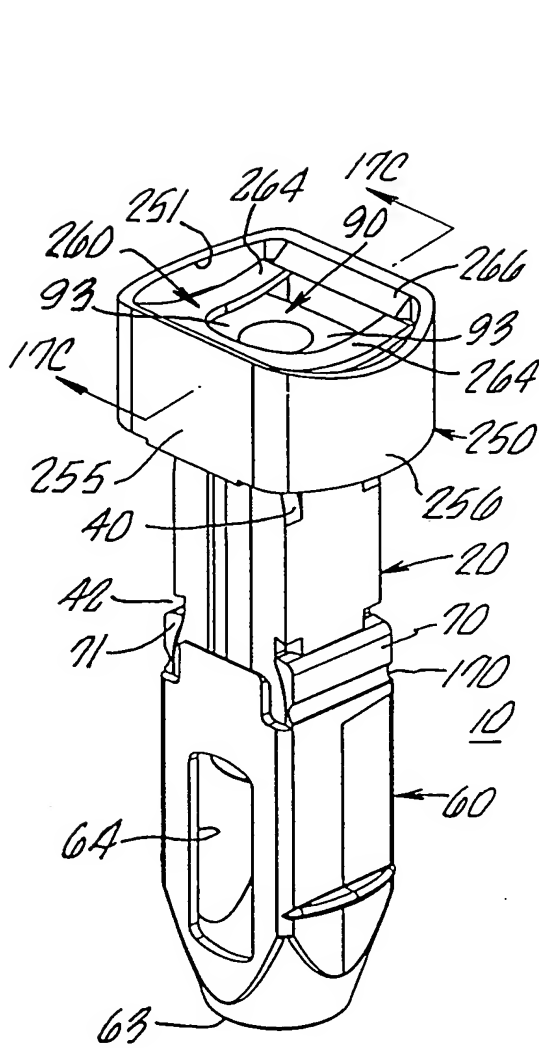


Fig. 17A

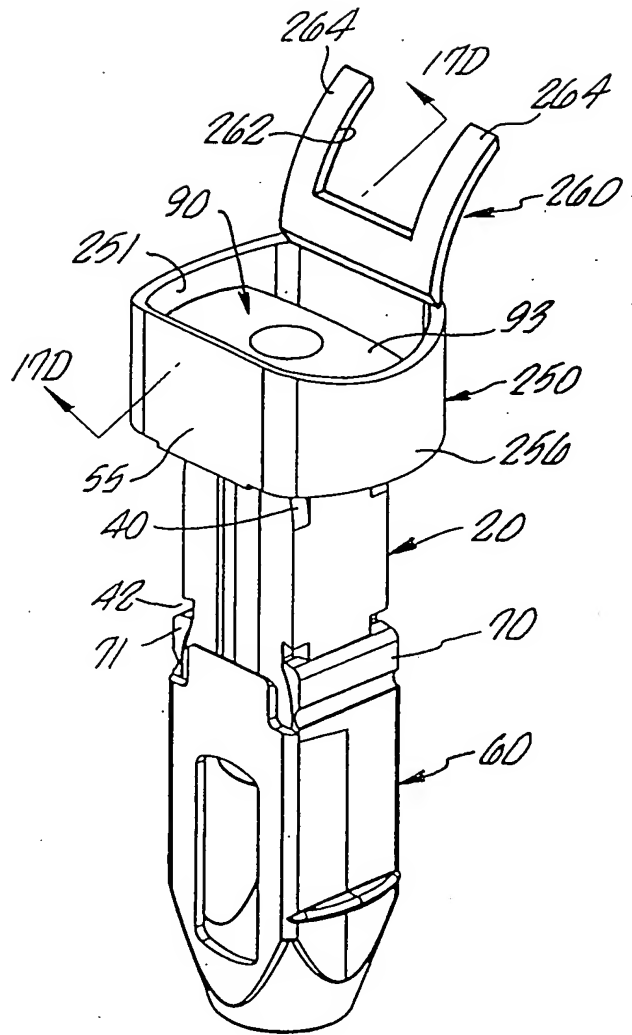


Fig. 17B

10023587.121701

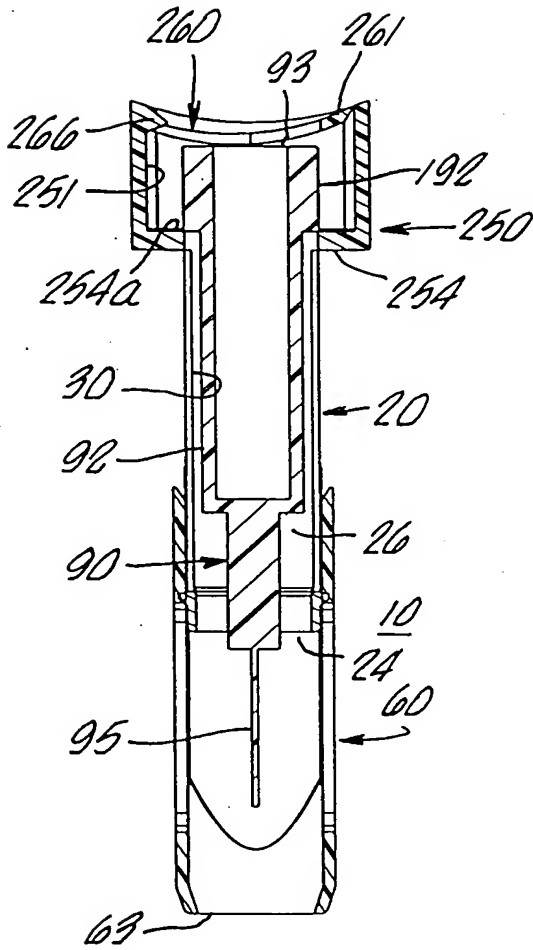


Fig. 17C

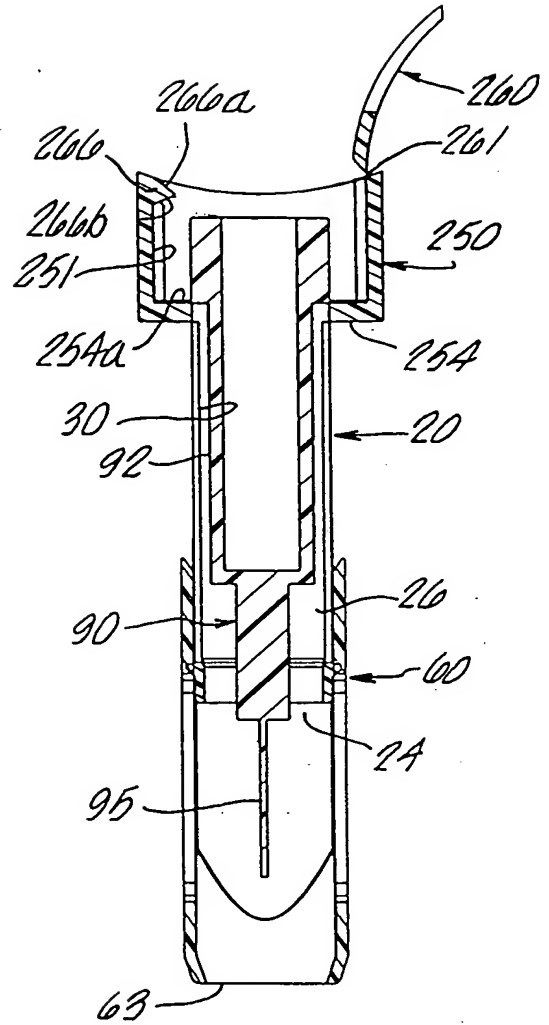


Fig. 17D

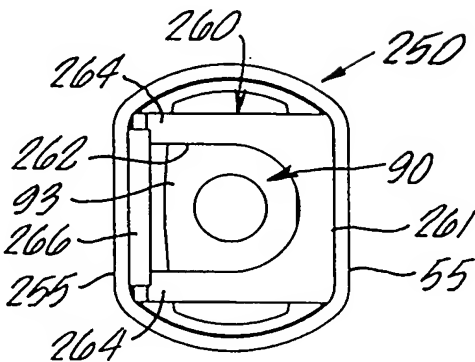


Fig. 17E

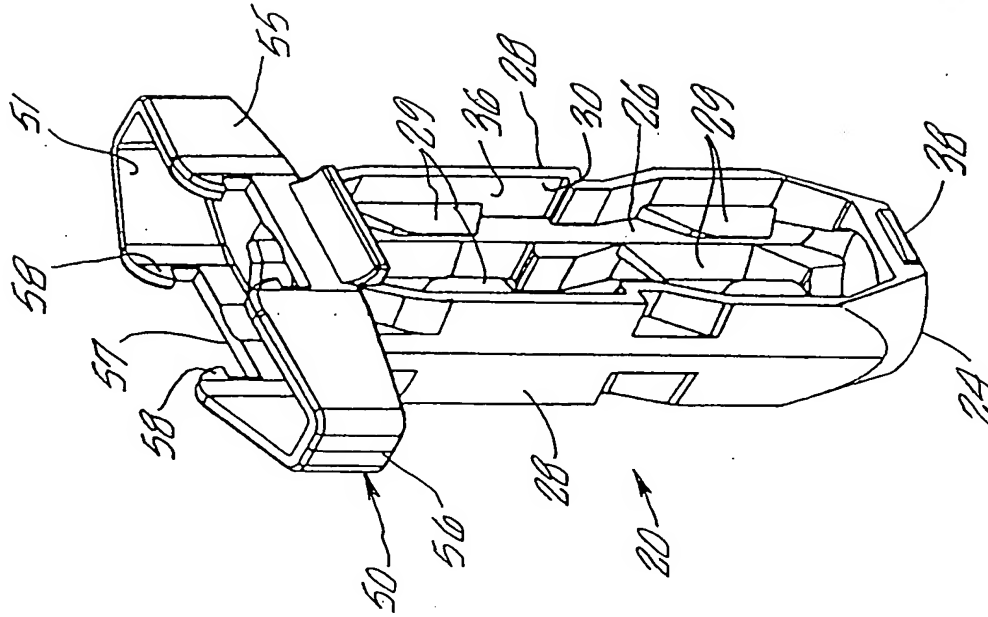


Fig. 18B

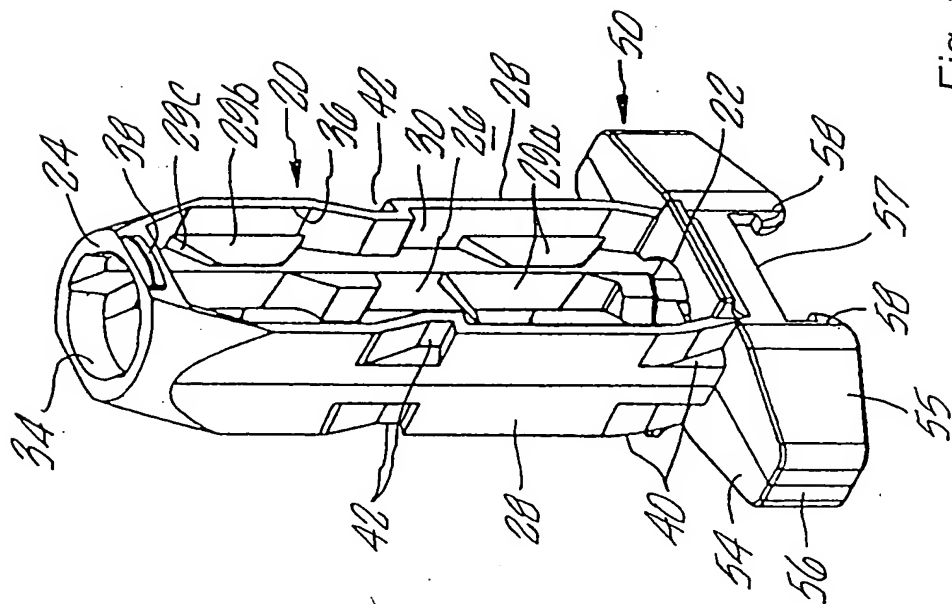


Fig. 18A

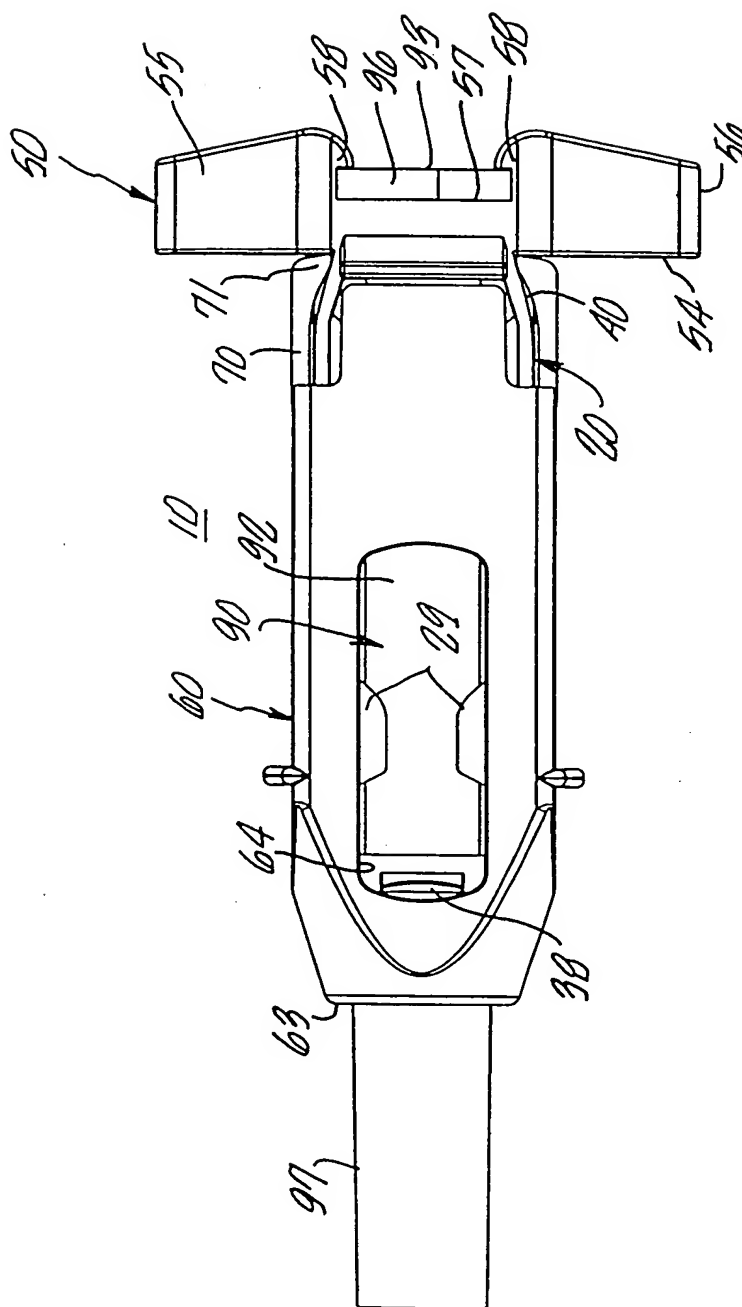


Fig. 18C

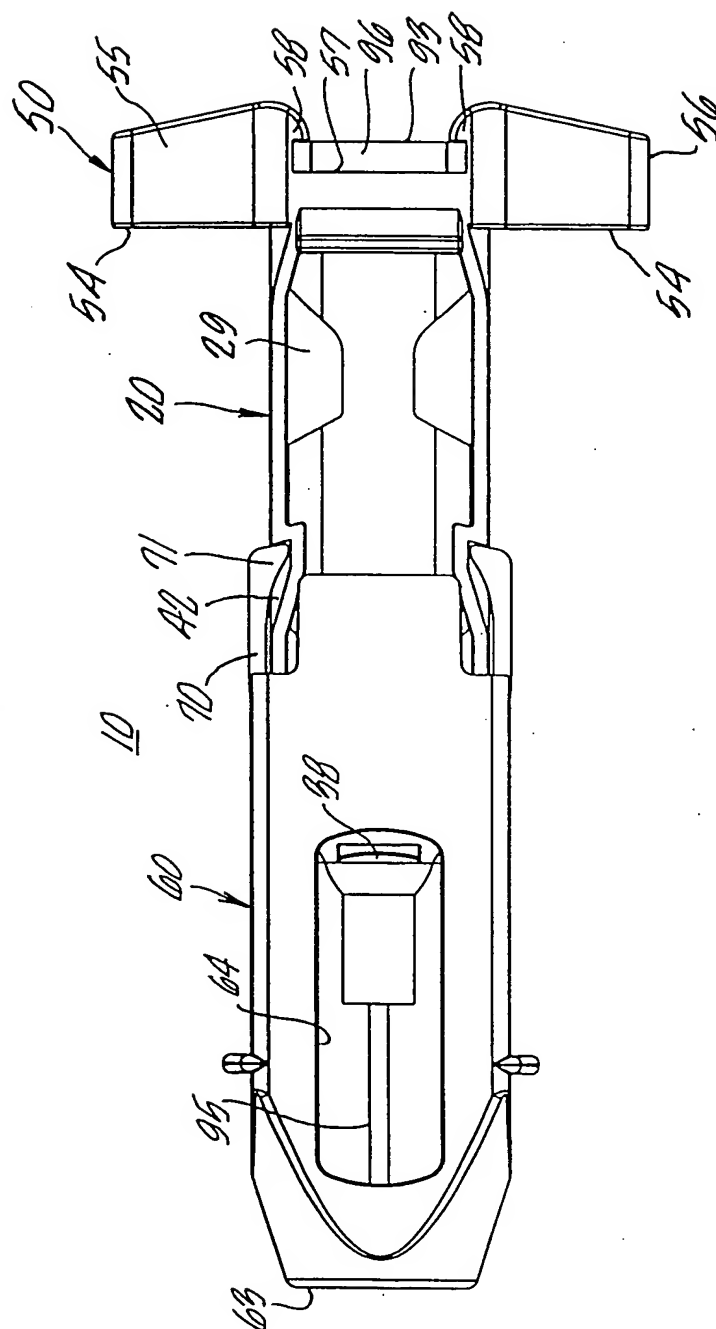


Fig. 18D

10023587.121701

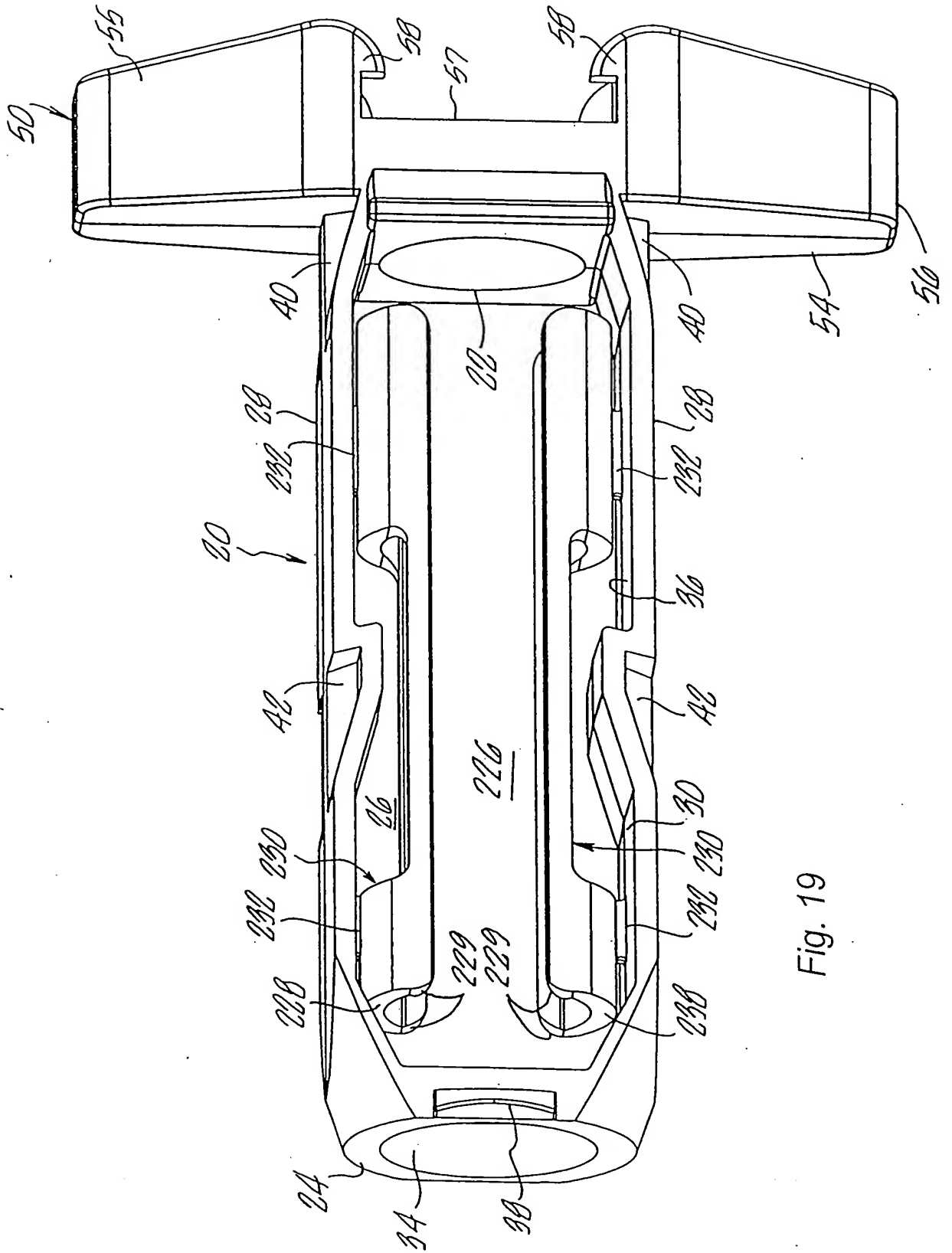


Fig. 19

10023587.121701

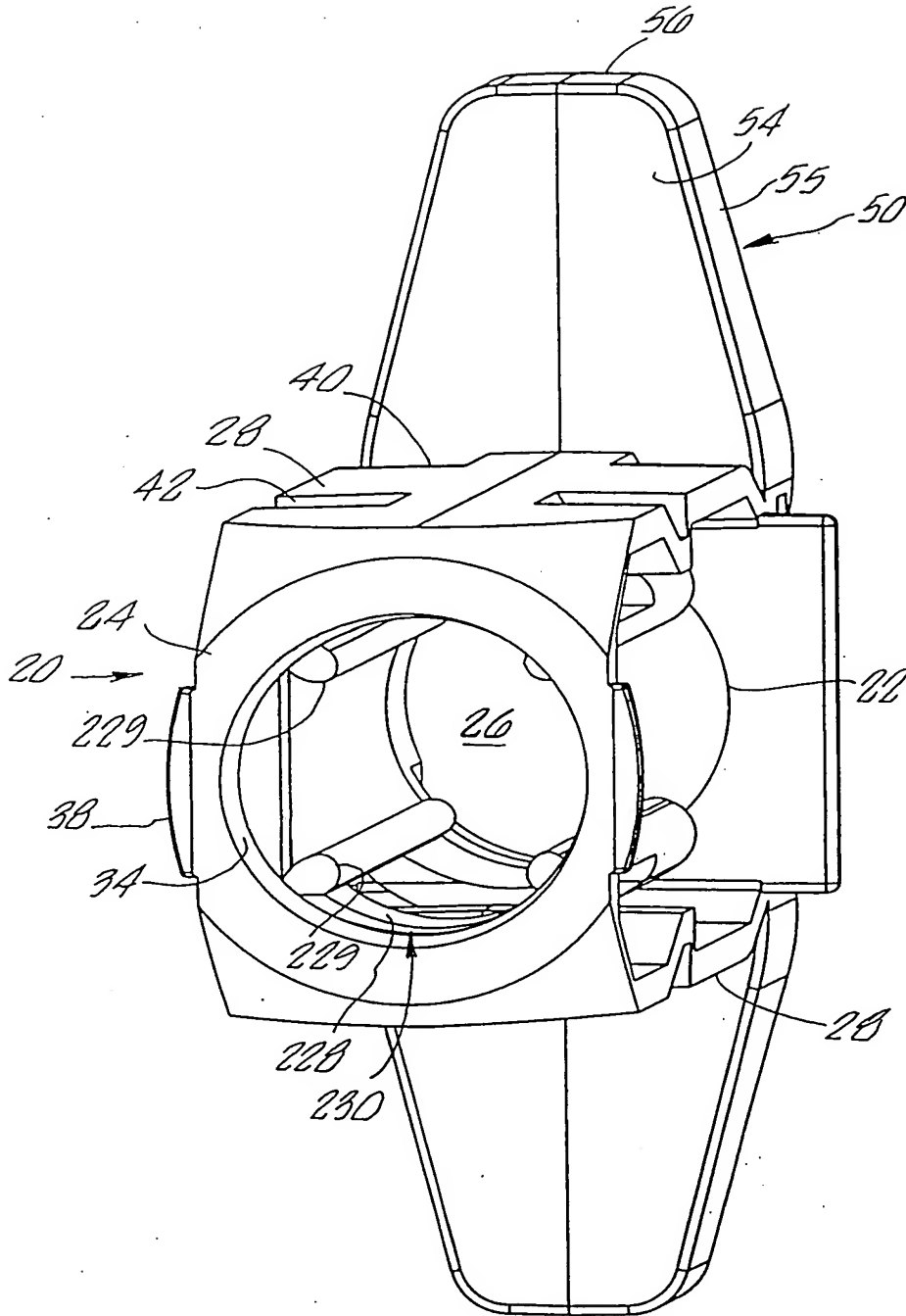


Fig. 20

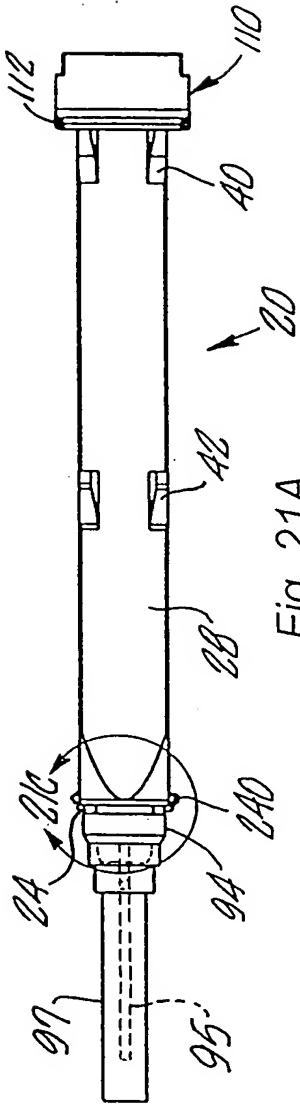


Fig. 21A

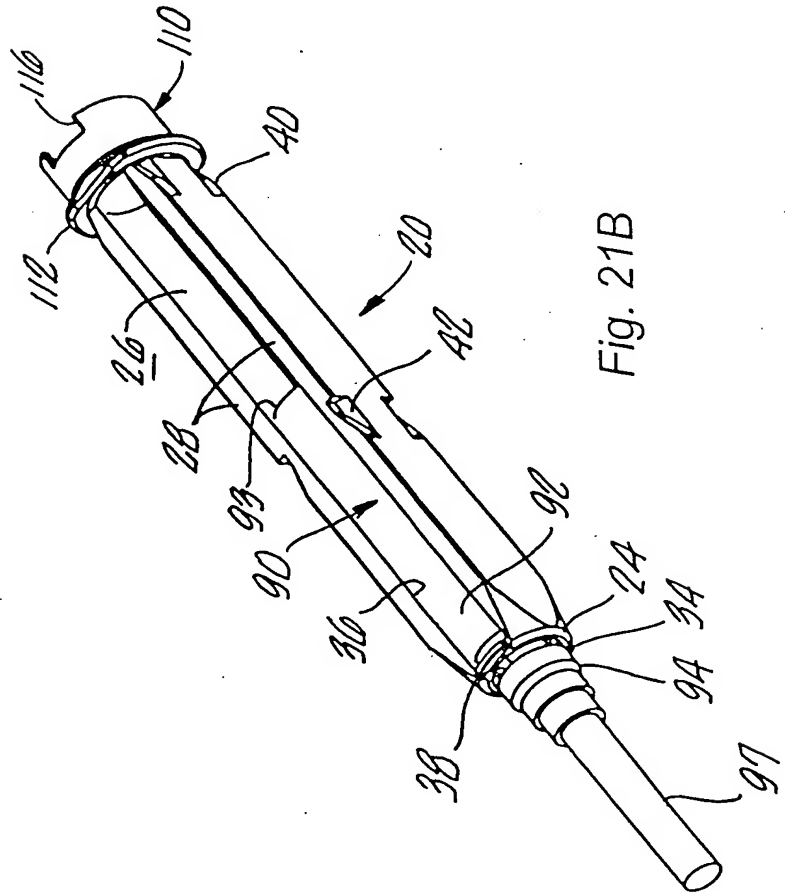


Fig. 21B

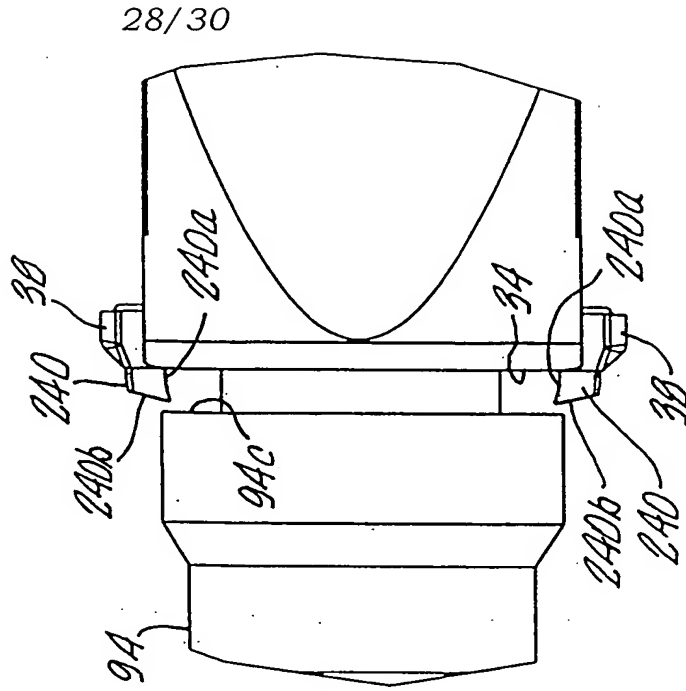
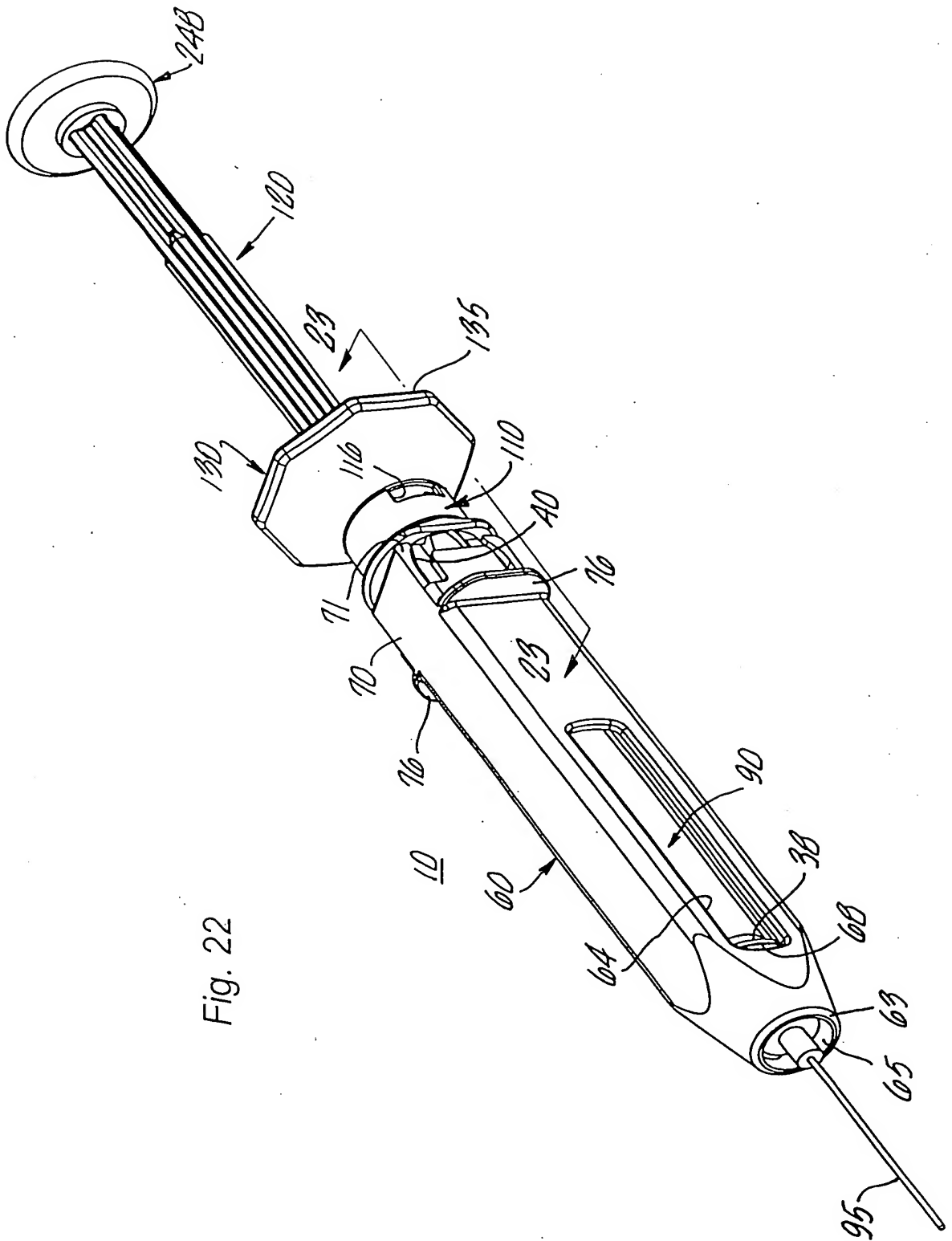


Fig. 21C



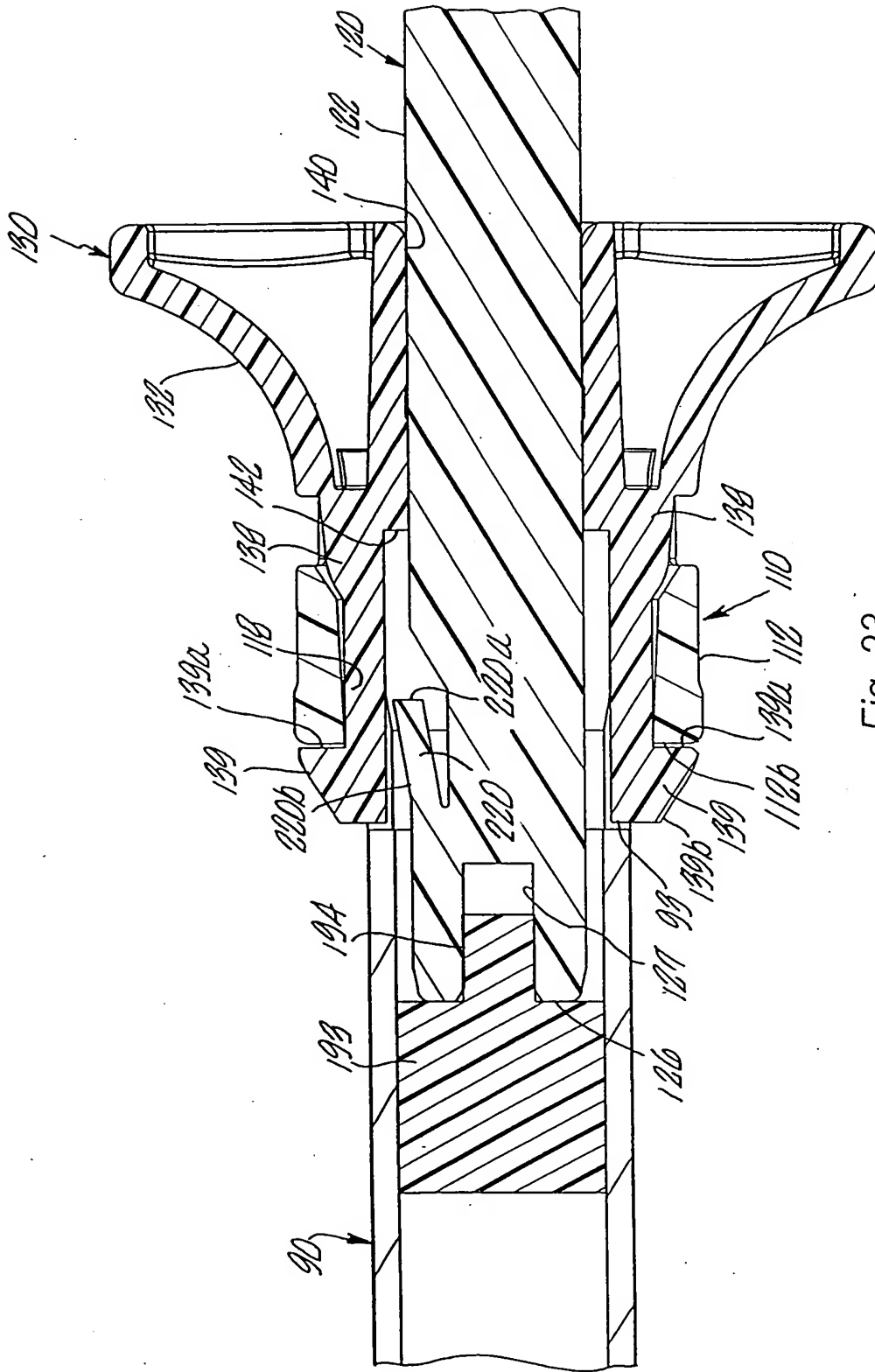


Fig. 23